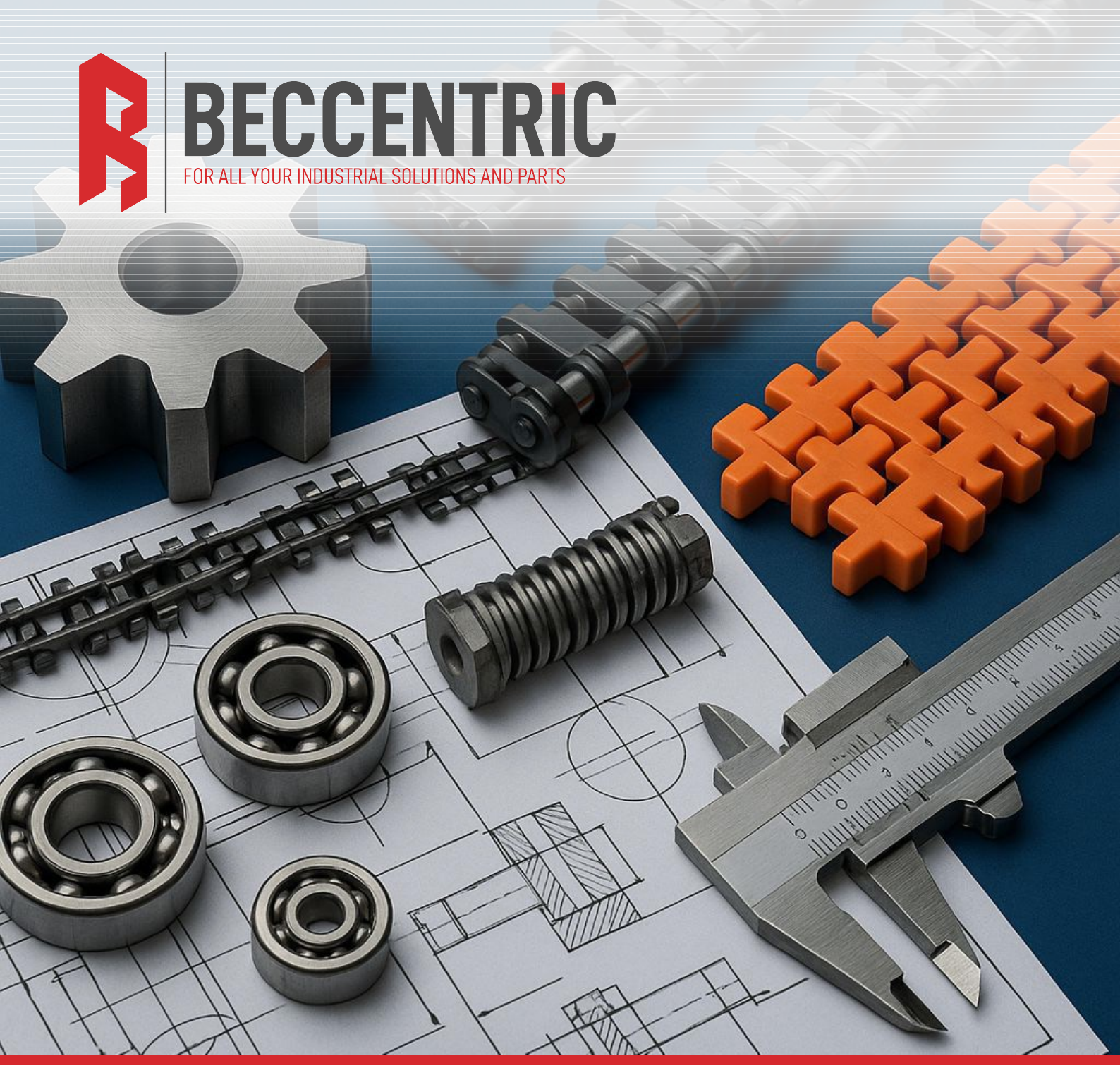
BECCENTRIC

FOR ALL YOUR INDUSTRIAL SOLUTIONS AND PARTS



BECCENTRIC (PVT) LTD

PRODUCT CATALOGUE

Illustrated ranges, specifications & selection guidance

beccentric.net

sales@beccentric.net

2026

DETAILED PRODUCT CATALOGUE

Industrial solutions. Every part matters.

Beccentric (Pvt) Ltd supplies industrial engineering components and replacement spares for production, maintenance and plant operations. We bring together conveyor systems, stainless-steel and hygienic fittings, mechanical drives, process equipment, automation and maintenance supplies.

Food and beverage production is a core focus, including dairy, bakeries, bottling and packaging. We also support wider industrial and general engineering requirements.

346 product ranges. 11 categories.

Specifications, configuration options and enquiry guidance.

FIND Use the clickable contents, PDF bookmarks or alphabetical index.

SPECIFY Each illustrated range includes its description, recorded specifications, configurations and details to include in an enquiry.

ENQUIRE Follow a product link to select options, build a quotation list or download the individual Beccentric selection sheet.

Selection, not a stock promise. Range options do not mean every combination is available. Dimensions, ratings and compatibility must be checked for the exact product quoted. Request food-contact, material, safety or other application-specific documentation where needed. Images show product families or representative configurations. Availability and lead time are confirmed with the quotation.

BROWSE THE RANGE

Catalogue contents.

Click a category or use the PDF bookmarks to navigate.

01	Conveyor Belts & Components	5-94
02	Stainless Steel & Hygienic Fittings	95-140
03	Bearings & Power Transmission	141-147
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Edition: November 2026 | 220 pages

PREPARE A CLEAR ENQUIRY

The details that matter.

Give the full reference and application, not just the product name.

Belts & conveyors	Series/profile, pitch, width, finished length, thickness, ply count, joint and drive arrangement.
Stainless & hygienic	Grade, nominal pipe bore or tube outside diameter, wall/schedule, finish, seal and connection standard.
Bearings & transmission	Complete code and suffixes, bore/keyway, belt profile or chain pitch, mounting, speed and load.
Motors & gearboxes	Nameplates, power, speed, voltage, ratio, mounting, shaft/flange, brake and control requirements.
Valves & pumps	Medium, pressure, temperature, flow/head where relevant, materials, end connections and operation.
Electrical & pneumatic	Complete code, supply, signal, connector/pinout, tube OD/ID, operating duty and cylinder bore/stroke.
Insulation & maintenance	Material, dimensions, continuous/peak temperature duty, grade, quantity and required documentation.

For every enquiry: include quantity, required date, company/site details and clear photos of existing markings. State whether an exact replacement is essential or alternatives may be proposed for approval.

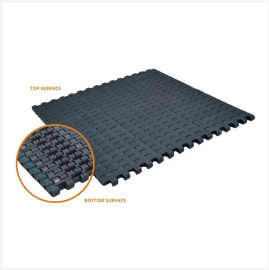
Start your enquiry at beccentric.net/quote/

01

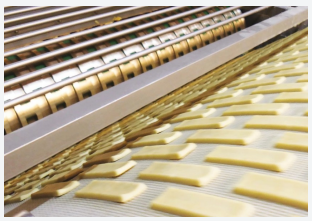
159 PRODUCT RANGES

Conveyors & belting

Build a clear conveyor enquiry - from the belt surface to the roller, drive and supporting components.









Range coverage

- Modular, slatband and multiflex chains
- PVC, PU, canvas, mesh and specialist belts
- Sprockets, idlers and conveyor rollers
- Wear strips, guides, feet and support components

Prepare your enquiry

01 Belt/chain series, pitch, width and finished length

02 Roller diameter, face length, shaft and drive arrangement

03 Product load, speed, temperature and cleaning method

04 Existing component photos, dimensions and required quantity

TYPICAL APPLICATIONS

Food processing, bottling, bakery, packaging and materials handling.

Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

01 / Conveyors & belting

Specification and enquiry guide

CONTENTS / 03



Product-range example

0800 Flat Top Modular Belt

An 8 mm pitch, straight-running modular belt supplied assembled to width. Confirm the required width, length and operating conditions with our team.

Series: 0800

Belt form: Straight-running flat top

Colour: Dark blue

Pitch: 8.0 mm

Material: Low-friction acetal; PBT pins

Configurations: Width to specification

Include with enquiry: Belt width, overall length, existing belt code, product conveyed, operating temperature and photographs of the belt and sprocket.

Reference: E00000-A | Enquiry unit: metre

View options / enquire

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Product-range example

1000 / 1001 Modular Belt Sprockets

Drive and idler sprockets for matching 1000- and 1001-series modular belts. Check the existing belt and shaft interface when selecting a replacement.

Matching series: 1000 / 1001

Construction: Split moulded

Tooth-count reference: 16 / 18 / 20

Material reference: Reinforced polyamide with metal fasteners

Configurations: Drive sprocket | Idler sprocket

Include with enquiry: Belt series, 16/18/20-tooth requirement, shaft size, bore shape and quantity.

Reference: F00005 | Enquiry unit: each

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

CONTENTS / 03



Product-range example

1500 Modular Belt Drive & Idler Sprockets

Match the sprocket or idler to your belt or chain series, shaft and conveyor configuration.

Matching belt: 1500 series

Teeth: 12 / 16 / 18 / 20 / 24 / 26 / 32

Construction: Split moulded / solid machined

Shaft details: Bore size, shape and keyway

Configurations: Drive sprocket | Idler sprocket

Include with enquiry: Belt/chain code, tooth count, shaft dimensions, bore and keyway, and a photo or drawing.

View options / enquire

Download Beccentric product sheet



Product-range example

820 Chain Drive & Idler Sprockets

Split sprockets matched to 820-series slatband conveyor chains. Specify whether the component drives the chain or supports its return path.

Matching chain: 820 series

Construction: Split moulded

Material reference: Polyamide with metal fasteners

Selection: Tooth count, shaft size and bore geometry

Configurations: Drive sprocket | Idler sprocket

Include with enquiry: 820 chain reference, tooth count, shaft/bore dimensions, keyway and drive or idler position.

Reference: C00005 | Enquiry unit: each

View options / enquire

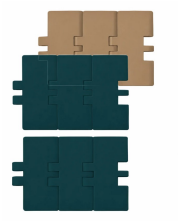
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Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

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Product-range example

820 Plastic Slatband Conveyor Chains

Straight-running, single-hinge plastic slat chains for product handling. Match chain width and the existing sprocket series as part of your enquiry.

Reference series: 820
Construction: Straight-running, single hinge
Supply reference: 3.048 m box length; confirm required total
Selection: Width, polymer and operating conditions

Configurations: Flat-top chain | Vacuum chain requirement | Match existing chain

Include with enquiry: Series, width, total length, vacuum/non-vacuum requirement, material and matching sprocket.

Reference: B00001 | Enquiry unit: metre

View options / enquire
Download Beccentric product sheet



Product-range example

Adjustable Conveyor Guide Brackets

Support brackets for conveyor side-guide arrangements. Choose the adjustment requirement and provide dimensions for the existing mounting.

Reference: K00001 small bracket
Adjustment: Optional hand-grip arrangement
Material reference: Polyamide and metal components

Configurations: Bracket only | Bracket with hand adjustment | Complete bracket assembly

Include with enquiry: Mounting hole spacing, adjustment range, rod dimensions, complete assembly photo and quantity.

Reference: K00001 | Enquiry unit: each

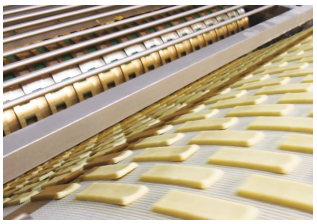
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Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

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Product-range example

Canvas & Fabric Conveyor Belts

Canvas and fabric-surface belts for production-line conveying, with construction selected around the conveyed product, underside, pulley arrangement and cleaning method. Send a sample reference or photographs of both faces so the quotation matches the original belt.

Dimensions: Finished circumference and width to requirement

Construction: Confirm fabric, coating, ply count and thickness

Accessories: Flights and tracking guides to drawing

Splice: Joint method subject to belt construction and duty

Configurations: Canvas / fabric surface | Plastic top with fabric underside | Flighted fabric-backed belt | Match existing belt

Include with enquiry: Finished endless circumference, width, thickness, fabric construction, both-face photographs, joint, pulley diameter, flight spacing and application. State food-contact documentation requirements.

View options / enquire

Download Beccentric product sheet



Product-range example

Conveyor Chain Idler Wheels

Solid and split idler wheels for the non-driven end of a conveyor. Match the chain series, shaft and wheel diameter before ordering.

Reference chain series: 812 / 815 / 820 / 828 / 881M / 881MO

Construction: Solid or split

Dimensions: Wheel diameter, bore and face width

Configurations: Solid idler wheel | Split idler wheel

Include with enquiry: Chain series, outside diameter, face width, bore size, shaft shape and number of wheels.

Reference: D00001 | Enquiry unit: each

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

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Product-range example

Conveyor Return Rollers

Return rollers support the unloaded return run of conveyor chains and belts. Match the support width, bore and retention arrangement to the conveyor. For carton, tote and pallet transport rollers, browse the separate conveyor roller range.

Roller: Outside diameter, width and bore

Installation: Shaft size and mounting arrangement

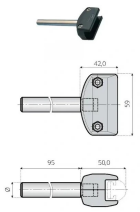
Reference example: chain and belt return roller range

Configurations: Belt return roller | Chain return roller | Shaft / support requirement

Include with enquiry: Roller dimensions, bore, shaft, material, quantity and clear photographs of the existing mounting.

View options / enquire

Download Beccentric product sheet



Product-range example

Conveyor Side-guide Clamps

Clamps and rods for supporting mushroom-profile side guides. Provide the guide profile and mounting dimensions so the assembly can be matched.

Reference: J00001 single-clamp arrangement

Components: Reinforced-polyamide clamp and stainless rod

Guide type: Mushroom-profile guide system

Configurations: Clamp only | Clamp with rod | Replacement assembly

Include with enquiry: Guide profile, rod diameter/length, clamp arrangement, mounting dimensions and quantity.

Reference: J00001 | Enquiry unit: each

View options / enquire

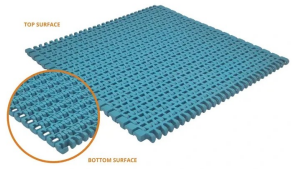
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Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

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Product-range example

Flush-grid Modular Belts

Open-surface modular belts for conveying duties where product support, drainage or air circulation are part of the requirement. Match the belt to the product and conveyor geometry.

Reference series: 1500; 15 mm pitch

Selection: Belt width, material and open area to suit duty

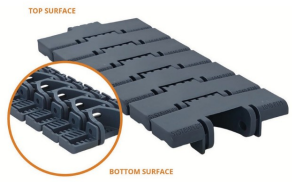
Accessories: Confirm flight height, spacing and sprockets

Configurations: Flush-grid belt | Flush-grid with flights | Rubber-top requirement

Include with enquiry: Width, length, pitch, material, temperature, product details and any flights or accessories.

View options / enquire

Download Beccentric product sheet



Product-range example

Magnetic Side-flexing Flat-top Belts

Flat-top belting designed to work with matching magnetic conveyor tracks. Specify the complete track and belt arrangement for a replacement enquiry.

Reference series: 1040 FTM

Reference width: 83.8 mm

Reference minimum radius: 500 mm; confirm the exact configuration

Track: Matching magnetic conveyor track required

Configurations: Match existing magnetic-flex belt | Alternative for review

Include with enquiry: Existing 1040 FTM reference, width, track details, inside radius, length and operating conditions.

Reference: E00009A-A1 | Enquiry unit: metre

View options / enquire

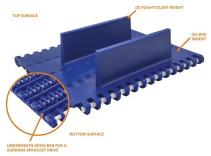
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Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

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Product-range example

Modular Belts with Flights & Cleats

Conveyor belting with raised flights to support product movement. Define the flight height and spacing together with belt width and operating conditions.

Reference series: 5080; 50.8 mm pitch
Material request: Polypropylene or polyethylene
Assembly: Assembled to required width
Flight details: Height, spacing and side indent

Configurations: Flat top with flights | Flat top with cleats | Replacement to existing pattern

Include with enquiry: Width, length, 50.8 mm pitch compatibility, flight height/spacing, side indents, material and product load.

Reference: E00012-A-D | Enquiry unit: metre

View options / enquire
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Product-range example

Modular Conveyor Belts

Straight-running and side-flexing belt ranges for conveying applications. Match the series, pitch, surface and material to your existing conveyor.

Selection: Confirm exact series and application
Dimensions: Provide width and length
Surface: Specify flat top, flush grid or other

Configurations: 8 mm pitch | 12.7 mm pitch | 15 mm pitch | 25.4 mm pitch

Include with enquiry: Existing series, pitch, width, travel direction, belt length and photos of the top, underside and sprocket.

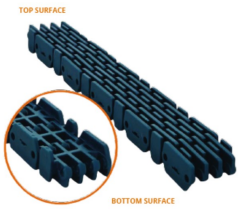
View options / enquire
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Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

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Product-range example

Raised-rib & Railtrack Modular Belts

Narrow raised-rib belt designs for matched transfer and conveying systems. Confirm the guide and transfer arrangement against the existing installation.

Reference series: 1000; 25.4 mm pitch

Width reference: 38 / 48 / 58 mm

Material reference: Low-friction acetal

Travel: Straight-running

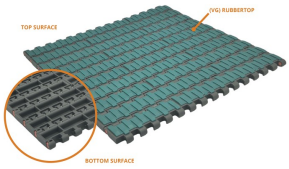
Configurations: Raised rib (RR) | Raised-rib railtrack (RRR)

Include with enquiry: RR/RRR configuration, width, total length, transfer-comb arrangement and photographs of the existing belt.

Reference: E00007-B1 | Enquiry unit: metre

View options / enquire

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Product-range example

Rubbertop Modular Conveyor Belts

Flat-top modular belts with grip inserts for applications that need additional contact with the conveyed product. Specify the grip pattern and conveyor duty.

Reference series: 2250 straight-running, assembled to width

Belt construction: Acetal base with rubber grip inserts

Width reference: 170-1275 mm; exact assembly to be confirmed

Options: Insert spacing and side indent

Configurations: Inserts every row | Inserts every second row | Inserts every third row | Inserts every fourth row

Include with enquiry: Belt width, length, series, product conveyed, insert spacing, side-indent requirement and operating conditions.

Reference: E00004-A-VG | Enquiry unit: metre

View options / enquire

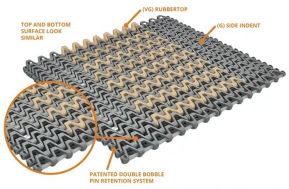
Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

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Product-range example

Side-flexing Modular Belts

Modular belting for conveyors that travel around curves. Select the series around the conveyor geometry, belt width, sprockets and product-handling requirements.

Reference series: 1270; 12.7 mm pitch

Conveyor geometry: Inside radius, belt width and travel direction

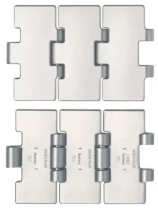
Match: Existing series, sprocket and guide arrangement

Configurations: Flush-grid surface | Rubber-top surface | Help identify the existing belt

Include with enquiry: Series, pitch, width, length, inside bend radius, product load, temperature and photos of belt and sprockets.

View options / enquire

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Product-range example

Slatband Conveyor Chains

Plastic and stainless steel slat chains for product handling and conveying. Supply the complete chain reference where available.

Configuration: Straight-running or side-flexing

Ordering details: Chain code, width, length and material

Configurations: Plastic chain | Stainless steel chain

Include with enquiry: Chain series, width, material, length, straight or curved travel and sprocket details.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

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Product-range example

Wear Strips & Conveyor Guides

Wear strips, guide profiles, support brackets and related conveyor replacement components.

Profile: Confirm dimensions or drawing

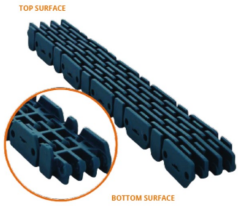
Material: Specify application and existing material

Configurations: Wear strip | Side guide | Guide bracket | Other component

Include with enquiry: Profile photos, critical dimensions, mounting arrangement, length and operating conditions.

View options / enquire

Download Beccentric product sheet



Product-range example

1000 Raised Rib Railtrack Conveyor Belt

Narrow straight-running modular belt with a raised-rib surface. Specify the width and match the existing sprockets.

Pitch: 25.4 mm

Widths listed: 38 / 48 / 58 mm

Material: XLG low-friction acetal with ferritic stainless pins

Colour: Marine green

Configurations: Raised rib railtrack

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width, required length (mm), load / temperature / sprocket, quantity, photographs and required date.

Reference: E00007-B1 | Enquiry unit: metre

View options / enquire

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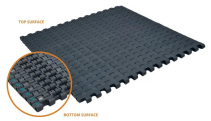
Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

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2120 Flat-Top Modular Conveyor Belts



Straight-running 2120 flat-top modular belting for lines needing a continuous product support surface. Specify the assembled width, material and existing sprockets. The related posi-track, mould-to-width and rubbertop variants need separate identification before ordering.

Product-range example

Series: 2120 straight-running flat top

Pitch: 12.7 mm series reference

Reference material: Low-friction acetal with PBT pins

Reference colours: Grey LFAG or dark blue LFADB; confirm the selected variant

Compatibility: Verify the series and sprocket engagement against the existing installation

Configurations: Flat top assembled to width | Posi-track variant enquiry | Mould-to-width variant enquiry | Rubbertop variant enquiry

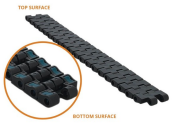
Selection note: Select an enquiry configuration. Exact belt construction, mating sprockets and operating limits require confirmation.

Include with enquiry: Send the belt series, width, length, material, pin arrangement, sprocket details, application, quantity and required date.

View options / enquire

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2124 Narrow Flat-Top Conveyor Belts



Narrow 2124 mould-to-width flat-top conveyor belt enquiries for compact straight-running conveyor sections. Identify the width code and material instead of assuming that visually similar narrow belts share the same sprockets, guidance or working limits.

Product-range example

Series: 2124 straight-running mould-to-width belt

Published width references: K134: 34 mm; K200: 50.8 mm

Material reference: Advanced-performance polymer alloy; confirm the exact material grade for the selected belt

Sizing: Confirm width code, pin arrangement, underside guidance and mating sprockets

Duty: Working load and temperature require the exact manufacturer specification

Configurations: K134 / 34 mm width enquiry | K200 / 50.8 mm width enquiry | Match existing narrow belt

Selection note: Select an enquiry configuration. Exact belt construction, mating sprockets and operating limits require confirmation.

Include with enquiry: Send the belt series, width, length, material, pin arrangement, sprocket details, application, quantity and required date.

View options / enquire

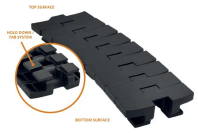
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Confirm exact specification, compatibility and availability with your quotation.

01 / Conveyors & belting

Specification and enquiry guide

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Product-range example

2540 TAB Side-Flexing Conveyor Belts

2540 flat-top TAB side-flexing belting for conveyor layouts with curves. The retaining tabs, curve tracks, radius and drive sprockets must be considered together. Tell us whether you are matching an existing installation or specifying a replacement section.

Travel: Side-flexing with TAB retention

Material references: XLF extra-low-friction acetal or HPP high-performance polymer

Pin reference: Stainless steel pins

Reference colours: Dark grey XLF; black HPP

Track matching: Verify underside tab, curve radius and track profile before selection

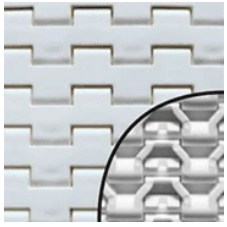
Configurations: TAB side-flexing flat top | XLF material enquiry | HPP material enquiry | Matching curve track / sprocket enquiry

Selection note: Select an enquiry configuration. Exact belt construction, mating sprockets and operating limits require confirmation.

Include with enquiry: Send the belt series, width, length, material, pin arrangement, sprocket details, application, quantity and required date.

View options / enquire

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Product-range example

MW10 Pinless Modular Conveyor Belt

Pinless solid top belt for conveyor replacement and new application enquiries. Match the 10 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW10

Pitch: 10 mm

Surface: Pinless solid top

Open area: 0%

Width construction: 100 x 200 mm modules; final assembled width to be checked

Configurations: Pinless solid top

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW10 | Enquiry unit: metre

View options / enquire

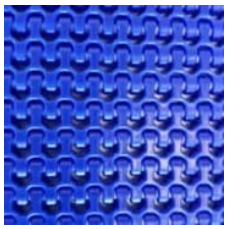
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Product-range example

MW12 Flush Grid Modular Conveyor Belt

Flush grid belt for conveyor replacement and new application enquiries. Match the 12 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW12

Pitch: 12 mm

Surface: Flush grid

Configurations: Flush grid

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW12 | Enquiry unit: metre

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Product-range example

MW25 Flush Grid Modular Conveyor Belt

Flush grid belt for conveyor replacement and new application enquiries. Match the 25 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW25

Pitch: 25 mm

Surface: Flush grid

Open area: 40%

Width construction: 25 mm width increments; final assembled width to be checked

Configurations: Flush grid

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW25 | Enquiry unit: metre

View options / enquire

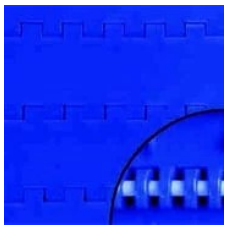
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Product-range example

MW25 Heavy Duty Solid Top Modular Belt

Heavy-duty solid top belt for conveyor replacement and new application enquiries. Match the 25 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW25

Pitch: 25 mm

Surface: Heavy-duty solid top

Open area: 0%

Configurations: Heavy-duty solid top

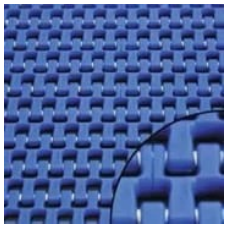
Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW25 | Enquiry unit: metre

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Product-range example

MW25 Radius Light Conveyor Belt

Side-flexing radius belt for conveyor replacement and new application enquiries. Match the 25 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW25

Pitch: 25 mm

Surface: Side-flexing radius

Width construction: 25 mm width increments; final assembled width to be checked

Configurations: Side-flexing radius

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW25 | Enquiry unit: metre

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Product-range example

MW25 Radius Premium Conveyor Belt

Side-flexing radius belt for conveyor replacement and new application enquiries. Match the 25 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW25

Surface: Side-flexing radius

Pitch: 25 mm

Width construction: 20 mm width increments; final assembled width to be checked

Configurations: Side-flexing radius

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW25 | Enquiry unit: metre

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Product-range example

MW25 Raised Rib Modular Conveyor Belt

Raised rib belt for conveyor replacement and new application enquiries. Match the 25 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW25

Surface: Raised rib

Pitch: 25 mm

Width construction: 25 mm width increments; final assembled width to be checked

Configurations: Raised rib

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW25 | Enquiry unit: metre

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Product-range example

MW25 Solid Top Modular Conveyor Belt

Solid top belt for conveyor replacement and new application enquiries. Match the 25 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW25

Surface: Solid top

Width construction: 25 mm width increments; final assembled width to be checked

PE continuous temperature: -73 to +40 °C

Pin diameter: 4.8 mm

Pitch: 25 mm

Open area: 0%

PP continuous temperature: +10 to +98.9 °C

Acetal continuous temperature: -40 to +93.3 °C

Sprocket tooth choices: 8 / 10 / 12 / 15 / 19; confirm bore

Configurations: Solid top

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW25 | Enquiry unit: metre

View options / enquire

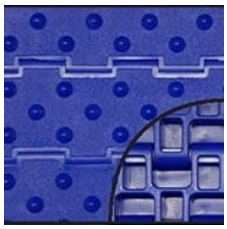
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Product-range example

MW25 Spike Top Modular Conveyor Belt

Spike top belt for conveyor replacement and new application enquiries. Match the 25 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW25

Pitch: 25 mm

Surface: Spike top

Width construction: 25 mm width increments; final assembled width to be checked

Configurations: Spike top

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW25 | Enquiry unit: metre

View options / enquire

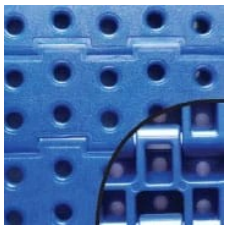
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Product-range example

MW25 Vented Top Modular Conveyor Belt

Vented top belt for conveyor replacement and new application enquiries. Match the 25 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW25

Surface: Vented top

Width construction: 25 mm width increments; final assembled width to be checked

PE continuous temperature: -73 to +40 °C

Pin diameter: 4.8 mm

Pitch: 25 mm

Open area: 18%

PP continuous temperature: +10 to +98.9 °C

Acetal continuous temperature: -40 to +93.3 °C

Sprocket tooth choices: 8 / 10 / 12 / 15 / 19; confirm bore

Configurations: Vented top

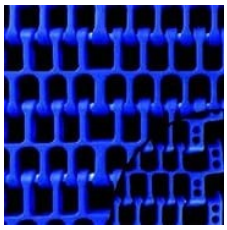
Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW25 | Enquiry unit: metre

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Product-range example

MW40 Radius Conveyor Belt

Side-flexing radius belt for conveyor replacement and new application enquiries. Match the 38.1 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW40

Surface: Side-flexing radius

Pitch: 38.1 mm

Configurations: Side-flexing radius

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW40 | Enquiry unit: metre

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Product-range example

MW50 Fluid Flow Modular Conveyor Belt

Open-grid fluid flow belt for conveyor replacement and new application enquiries. Match the 50 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW50

Pitch: 50 mm

Surface: Open-grid fluid flow

Open area: 35%

Configurations: Open-grid fluid flow

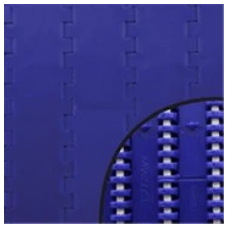
Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW50 | Enquiry unit: metre

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Product-range example

MW50 Solid Top Modular Conveyor Belt

Solid top belt for conveyor replacement and new application enquiries. Match the 50 mm pitch, material and sprockets; similar series names do not guarantee interchangeability.

Series: MW50

Pitch: 50 mm

Surface: Solid top

Configurations: Solid top

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, flights / side guards / inserts, sprocket / shaft details, quantity, photographs and required date.

Reference: MW50 | Enquiry unit: metre

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Product-range example

Blue 2-Ply Diamond-Profile PVC Conveyor Belt

Fabric-reinforced conveyor belting with a specified surface and underside. Include belt travel, cleaning conditions and splice requirements; request food-contact documentation for the exact supplied belt.

Reference: CB-2P-DB-PVC-B

Top cover: 0.7 mm

Minimum pulley at ambient: 50 mm

Published stock width: 2000 mm; requested cut width to confirmation

Belt thickness: 3.1 mm

Belt mass: 3.4 kg/m²

Published temperature range: -10 to +90 °C

Minimum backflex at ambient: 75 mm

Configurations: CB-2P-DB-PVC-B

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: State finished endless circumference or open cut length, width, total thickness, material/ply specification, surface and underside, splice type, smallest pulley, flights/guides and operating conditions. Quantity is ordered separately from belt dimensions. Request food-contact documentation for the exact product when needed.

Reference: CB-2P-DB-PVC-B | Enquiry unit: metre

View options / enquire

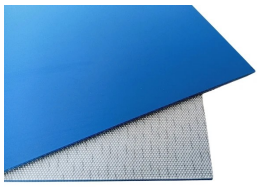
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Product-range example

Blue 2-Ply PU Conveyor Belt

Fabric-reinforced conveyor belting with a specified surface and underside. Include belt travel, cleaning conditions and splice requirements; request food-contact documentation for the exact supplied belt.

Reference: CB-2P-PU-B

Top cover: 0.3 mm

Minimum pulley at ambient: 25 mm

Published stock width: 2000 mm; requested cut width to confirmation

Belt thickness: 1.6 mm

Belt mass: 1.65 kg/m²

Published temperature range: Product: -40 to +90 °C; ambient: -25 to +60 °C

Minimum backflex at ambient: 50 mm

Configurations: CB-2P-PU-B

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: State finished endless circumference or open cut length, width, total thickness, material/ply specification, surface and underside, splice type, smallest pulley, flights/guides and operating conditions. Quantity is ordered separately from belt dimensions. Request food-contact documentation for the exact product when needed.

Reference: CB-2P-PU-B | Enquiry unit: metre

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Product-range example

Chevron Rubber Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Chevron Rubber Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Chevron profile

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), existing belt reference, supply / joint arrangement, application / temperature / load, quantity, photographs and required date.

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Product-range example

Conveyor Belt Cleats & Profiles

Flights, cleats, sidewalls and tracking guides for fabric conveyor belts. The base-belt material and bending arrangement determine compatible profile and attachment options. Send the profile drawing, spacing and layout for a complete quotation.

Range: Conveyor Belt Cleats & Profiles

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Cleat | Guide profile | Sidewall

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Belt construction, profile section/height, pitch, width, attachment layout, pulley arrangement and clear photographs.

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Product-range example

Diamond Top PVC Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Diamond Top PVC Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

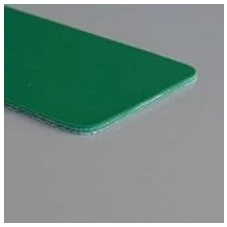
Configurations: Diamond profile

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: State finished endless circumference or open cut length, width, total thickness, material/ply specification, surface and underside, splice type, smallest pulley, flights/guides and operating conditions. Quantity is ordered separately from belt dimensions. Request food-contact documentation for the exact product when needed.

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Product-range example

Green PVC Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Green PVC Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Smooth top | General conveying

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: State finished endless circumference or open cut length, width, total thickness, material/ply specification, surface and underside, splice type, smallest pulley, flights/guides and operating conditions. Quantity is ordered separately from belt dimensions. Request food-contact documentation for the exact product when needed.

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Product-range example

Hygienic Positive Drive Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Hygienic Positive Drive Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Positive-drive conveyor belt

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), existing belt reference, supply / joint arrangement, application / temperature / load, quantity, photographs and required date.

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Product-range example

Mafdel Positive Drive Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Mafdel Positive Drive Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Positive-drive belt

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), existing belt reference, supply / joint arrangement, application / temperature / load, quantity, photographs and required date.

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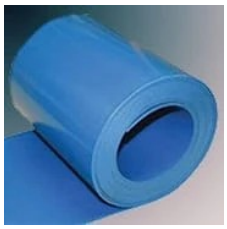
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Product-range example

Magnetic Food Processing Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Magnetic Food Processing Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Magnetic conveyor application

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), existing belt reference, supply / joint arrangement, application / temperature / load, quantity, photographs and required date.

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Product-range example

Meat Deboning Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Meat Deboning Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Machine-specific deboning belt

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), existing belt reference, supply / joint arrangement, application / temperature / load, quantity, photographs and required date.

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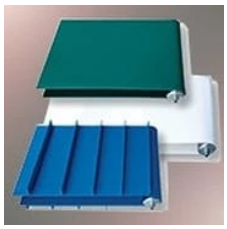
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Product-range example

Monolithic PU Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Monolithic PU Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Smooth positive-friction drive | Custom profiles

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), existing belt reference, supply / joint arrangement, application / temperature / load, quantity, photographs and required date.

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Product-range example

Polyester Mesh Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Polyester Mesh Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Open-mesh polyester

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), existing belt reference, supply / joint arrangement, application / temperature / load, quantity, photographs and required date.

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Product-range example

Positive Drive Food Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Positive Drive Food Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

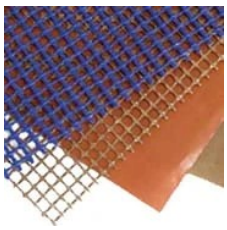
Configurations: Positive-drive monolithic belt

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), existing belt reference, supply / joint arrangement, application / temperature / load, quantity, photographs and required date.

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Product-range example

PTFE / Teflon Conveyor Belts

PTFE-coated glass-fibre belts and mesh belt enquiries for processing equipment. Specify mesh opening or solid fabric, total thickness, finished dimensions, joint and edge reinforcement, together with the actual temperature and product being conveyed.

Range: PTFE / Teflon Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: PTFE mesh | PTFE coated fabric

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Length, width, mesh opening or fabric weave, thickness, joint, edge treatment, operating temperature, smallest pulley and original belt identification.

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Product-range example

Reinforced Hygienic Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Reinforced Hygienic Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Aramid-reinforced belt

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), existing belt reference, supply / joint arrangement, application / temperature / load, quantity, photographs and required date.

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Product-range example

Rough Top Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Rough Top Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: PVC rough top | Rubber rough top

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: State finished endless circumference or open cut length, width, total thickness, material/ply specification, surface and underside, splice type, smallest pulley, flights/guides and operating conditions. Quantity is ordered separately from belt dimensions. Request food-contact documentation for the exact product when needed.

View options / enquire

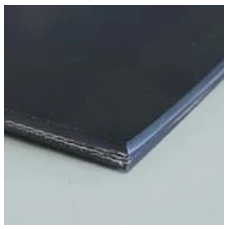
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Product-range example

Rubber Conveyor Belts

Rubber conveyor belting for industrial handling, specified by carcass construction, cover grade, total thickness and finished width. Supply the belt marking and working conditions so tensile rating, splice and pulley suitability can be checked.

Range: Rubber Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

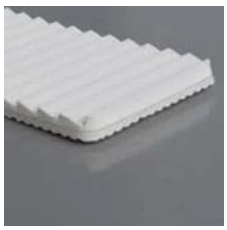
Configurations: Fabric reinforced rubber | Specify cover thickness

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Width, endless or cut length, carcass/tensile rating, plies, cover thicknesses, total thickness, conveyed product, load, pulley diameters and splice requirement.

View options / enquire

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Product-range example

Sawtooth PVC Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: Sawtooth PVC Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

Configurations: Sawtooth profile

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: State finished endless circumference or open cut length, width, total thickness, material/ply specification, surface and underside, splice type, smallest pulley, flights/guides and operating conditions. Quantity is ordered separately from belt dimensions. Request food-contact documentation for the exact product when needed.

View options / enquire

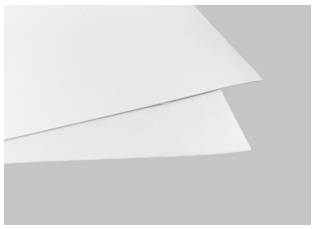
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Product-range example

White 1-Ply PU Conveyor Belt

Fabric-reinforced conveyor belting with a specified surface and underside. Include belt travel, cleaning conditions and splice requirements; request food-contact documentation for the exact supplied belt.

Reference: CB-1P-PU-W

Top cover: 0.2 mm

Minimum pulley at ambient: 5 mm

Published stock width: 2000 mm; requested cut width to confirmation

Belt thickness: 0.9 mm

Belt mass: 0.75 kg/m²

Published temperature range: -30 to +90 °C

Minimum backflex at ambient: 15 mm

Configurations: CB-1P-PU-W

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: State finished endless circumference or open cut length, width, total thickness, material/ply specification, surface and underside, splice type, smallest pulley, flights/guides and operating conditions. Quantity is ordered separately from belt dimensions. Request food-contact documentation for the exact product when needed.

Reference: CB-1P-PU-W | Enquiry unit: metre

View options / enquire

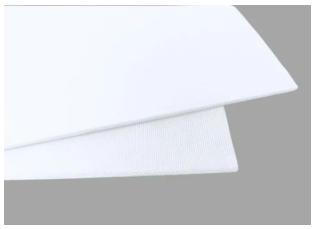
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Product-range example

White 3-Ply PVC Conveyor Belt

Fabric-reinforced conveyor belting with a specified surface and underside. Include belt travel, cleaning conditions and splice requirements; request food-contact documentation for the exact supplied belt.

Reference: CB-3P-PVC-W

Top cover: 1 mm

Minimum pulley at ambient: 100 mm

Published stock width: 2000 mm; requested cut width to confirmation

Belt thickness: 3.5 mm

Belt mass: 4.4 kg/m²

Published temperature range: -10 to +80 °C

Configurations: CB-3P-PVC-W

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: State finished endless circumference or open cut length, width, total thickness, material/ply specification, surface and underside, splice type, smallest pulley, flights/guides and operating conditions. Quantity is ordered separately from belt dimensions. Request food-contact documentation for the exact product when needed.

Reference: CB-3P-PVC-W | Enquiry unit: metre

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Product-range example

White PVC Conveyor Belts

Conveyor belt sourcing by application, belt construction and dimensions. Send a belt sample reference or photographs and the required operating conditions.

Range: White PVC Conveyor Belts

Dimensions: Width, length, thickness and joint to specification

Operating limits: Confirm the exact material and belt reference

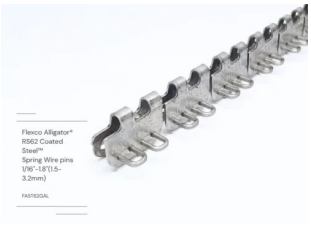
Configurations: Smooth top | Bare-back

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: State finished endless circumference or open cut length, width, total thickness, material/ply specification, surface and underside, splice type, smallest pulley, flights/guides and operating conditions. Quantity is ordered separately from belt dimensions. Request food-contact documentation for the exact product when needed.

View options / enquire

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Product-range example

Conveyor Belt Fasteners & Lacing

Mechanical belt joint enquiries selected by belt thickness, tension and pulley diameter.

Selection: Fastener size, belt thickness and joint width

Materials: Request steel or stainless and matching connecting pin

Configurations: Alligator-type lacing | Clipper-type hooks | Fastener set enquiry

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include joint width (mm), belt thickness (mm), existing fastener reference, minimum pulley / belt load, quantity, photographs and required date.

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Product-range example

Adjustable Conveyor Levelling Feet

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: L00005

Configuration: 60 mm base / 80 mm base / 100 mm base

Spindle: AISI 304 stainless steel

Base: Reinforced polyamide with anti-slip rubber

Articulation: +/-15°

Configurations: 60 mm base | 80 mm base | 100 mm base

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include foot base diameter, spindle thread, spindle length (mm), load per foot / conditions, quantity, photographs and required date.

Reference: L00005 | Enquiry unit: each

View options / enquire

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Product-range example

Conveyor Bipod Support Brackets

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: L00002

Configuration: Bipod support bracket

Configurations: Bipod support bracket

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: L00002 | Enquiry unit: each

View options / enquire

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Product-range example

Conveyor Tripod Support Bases

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: L00001

Configuration: Tripod base

Configurations: Tripod base

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: L00001 | Enquiry unit: each

View options / enquire

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Product-range example

Conveyor Frame & Guard Hinges

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: L00008

Configuration: Reinforced polyamide hinge

Configurations: Reinforced polyamide hinge

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: L00008 | Enquiry unit: each

View options / enquire

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Product-range example

Conveyor Frame Support Heads

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: L00003

Configuration: Tube support head

Configurations: Tube support head

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: L00003 | Enquiry unit: each

View options / enquire

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Product-range example

Conveyor Side Mounting Brackets

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: L00004

Configuration: 48.3 mm tube / 50.9 mm tube

Configurations: 48.3 mm tube | 50.9 mm tube

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: L00004 | Enquiry unit: each

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Product-range example

Conveyor Square Tube Inserts

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: L00006

Configuration: M12 insert / M16 insert

Configurations: M12 insert | M16 insert

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: L00006 | Enquiry unit: each

View options / enquire

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Product-range example

Split Shaft Locking Collars

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: L00007

Configuration: Round bore / Keyed bore / Square bore

Configurations: Round bore | Keyed bore | Square bore

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: L00007 | Enquiry unit: each

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Product-range example

Closed Dome Side Guide Brackets

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: K00003

Configuration: Closed dome top

Configurations: Closed dome top

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: K00003 | Enquiry unit: each

View options / enquire

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Product-range example

Conveyor Roller Side Guides

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: J00006

Configuration: Roller guide assembly

Published envelope: 74 mm high x 85 mm long

Configurations: Roller guide assembly

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: J00006 | Enquiry unit: each

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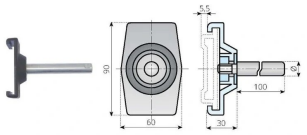
Confirm exact specification, compatibility and availability with your quotation.

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Dog Bone Profile Side Guide Clamps



Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Product-range example

Catalogue reference: J00005

Configuration: With rod / Without rod

Configurations: With rod | Without rod

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

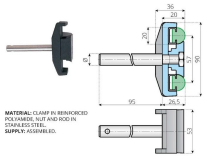
Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: J00005 | Enquiry unit: each

View options / enquire

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Fixed Conveyor Side Guide Clamps



Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Product-range example

Catalogue reference: J00002

Configuration: Single clamp / Double clamp

Configurations: Single clamp | Double clamp

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: J00002 | Enquiry unit: each

View options / enquire

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Product-range example

Large Conveyor Side Guide Brackets

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: K00002

Configuration: Large bracket

Configurations: Large bracket

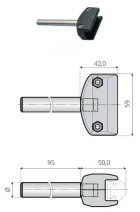
Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: K00002 | Enquiry unit: each

View options / enquire

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Product-range example

Mushroom Profile Side Guide Clamps

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: J00001

Configuration: With rod / Without rod

Configurations: With rod | Without rod

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: J00001 | Enquiry unit: each

View options / enquire

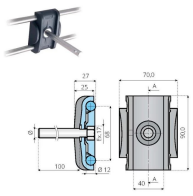
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Product-range example

Round Bar Side Guide Clamps

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: J00003

Configuration: With rod / Without rod

Configurations: With rod | Without rod

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: J00003 | Enquiry unit: each

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Product-range example

Side Guide Bracket Mounting Tops

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: K00004

Configuration: Closed dome / Stargrip

Configurations: Closed dome | Stargrip

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: K00004 | Enquiry unit: each

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Product-range example

Small Conveyor Side Guide Brackets

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: K00001

Configuration: Standard / Stargrip enquiry

Configurations: Standard | Stargrip enquiry

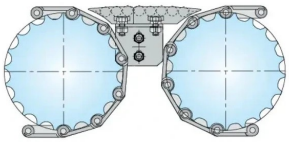
Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: K00001 | Enquiry unit: each

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Product-range example

Conveyor Transfer Roller Plates

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: J00007

Configuration: 2-roller plate / 3-roller plate / 5-roller plate

Configurations: 2-roller plate | 3-roller plate | 5-roller plate

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: J00007 | Enquiry unit: each

View options / enquire

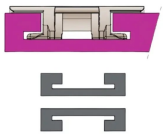
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Product-range example

TAB Conveyor Corner Tracks & Curves

Replacement conveyor hardware selected by mounting dimensions and the mating component. Choose the configuration, give the required size and attach a photograph for matching.

Catalogue reference: G000016

Configuration: K450 / K750 / K1000 / K1200

Configurations: K450 | K750 | K1000 | K1200

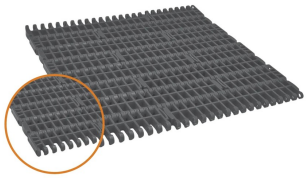
Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / mounting dimensions, existing part / profile reference, tube / bore / rod / thread details, quantity, photographs and required date.

Reference: G000016 | Enquiry unit: each

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Product-range example

UHTP High Temperature Conveyor Belts

Polymer belt enquiries for shrink-wrap tunnels and elevated-temperature conveying. Select the exact belt series for the duty; published material capability is not a complete conveyor operating limit.

Material family: Ultra-high temperature polymer (UHTP)

Published material reference: Up to 225 °C dry; exact belt, load and exposure limits to confirmation

Configurations: High-temperature polymer belt

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), endless length / cut length (mm), required material, supply / joint arrangement, application / temperature / load, quantity, photographs and required date.

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Product-range example

Double-Sprocket Conveyor Rollers

Driven rollers with two sprockets at the drive end for chain arrangements passing power between adjacent rollers. Send the sprocket spacing as well as the chain pitch and tooth count so the replacement aligns with the existing conveyor.

Drive: Two sprockets at one end for the specified chain arrangement

Shaft / tube: Match diameter, wall specification and mounting to the load

Critical measurements: Sprocket centre spacing, offsets, teeth and chain pitch

Selection: Two sprockets do not define a universal load or speed rating

Configurations: Twin steel sprockets | Twin polymer sprockets enquiry | Straight roller | Tapered roller enquiry

Selection note: These fields describe your enquiry. Final dimensions, loading, speed, environmental suitability and lead time must be confirmed for the selected roller.

Include with enquiry: Send roller diameter, face length, between-frame length, shaft ends, material, drive details, quantity and required date. A drawing or clear photographs help us match the replacement.

View options / enquire **Download Beccentric product sheet**



Product-range example

Friction & Accumulation Conveyor Rollers

Friction-drive rollers for conveyor buffer and accumulation sections. Their drive arrangement permits controlled slip while goods queue. Select the friction design against the actual load and required accumulation behaviour; a friction conveyor is not automatically a zero-pressure system.

Purpose: Transport and accumulation of suitable unit loads

Drive: Match the installed chain or belt head

Behaviour: Accumulation pressure depends on the friction design and conveyed load

Controls: Zero-pressure accumulation requires an appropriate system and controls

Configurations: Friction roller | Double-friction roller enquiry | Chain-driven friction head | Belt-driven friction head enquiry

Selection note: These fields describe your enquiry. Final dimensions, loading, speed, environmental suitability and lead time must be confirmed for the selected roller.

Include with enquiry: Send roller diameter, face length, between-frame length, shaft ends, material, drive details, quantity and required date. A drawing or clear photographs help us match the replacement.

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Product-range example

Gravity Conveyor Rollers

Free-running rollers for push conveyors, gravity lanes, packing tables and carton or tote transfer. Match the bearing arrangement and starting resistance to the weight of the goods, as well as the roller diameter and conveyor frame.

Movement: Manual push or gravity; no powered drive head

Dimensions: Tube diameter, face length, shaft ends and installation width

Selection: Small/light products need suitable roller spacing and low starting resistance

Environment: Confirm bearing/seal and tube material for wet, cold or dusty duty

Configurations: Straight gravity roller | Spring-loaded shaft | Threaded shaft ends | Stainless steel enquiry

Selection note: These fields describe your enquiry. Final dimensions, loading, speed, environmental suitability and lead time must be confirmed for the selected roller.

Include with enquiry: Send roller diameter, face length, between-frame length, shaft ends, material, drive details, quantity and required date. A drawing or clear photographs help us match the replacement.

View options / enquire

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Product-range example

Heavy-Duty & Pallet Conveyor Rollers

Heavy-duty roller enquiries for pallets, drums, steel containers and substantial unit loads. We match the tube, shaft, bearings and drive arrangement to the installation. Share pallet runner dimensions and loading conditions so support spacing and concentrated loads can be considered.

Construction: Tube, shaft, bearing and sprocket selection for the specified load

Load input: Total load, number of supporting rollers and pallet contact pattern

Drive: Chain pitch, sprocket tooth count and chain-line offsets

Environment: Confirm corrosion protection and any impact or side-loading

Configurations: Single-sprocket heavy-duty roller | Double-sprocket heavy-duty roller | Pallet conveyor replacement | Flanged roller enquiry

Selection note: These fields describe your enquiry. Final dimensions, loading, speed, environmental suitability and lead time must be confirmed for the selected roller.

Include with enquiry: Send roller diameter, face length, between-frame length, shaft ends, material, drive details, quantity and required date. A drawing or clear photographs help us match the replacement.

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Product-range example

Motorised Conveyor Rollers & Roller Drives

Motorised rollers combine a conveyor roller and internal drive for powered transport zones. Replacement selection must match the electrical supply, power, speed, interface, controller and mechanical dimensions. Send the complete nameplate and controller details for an accurate enquiry.

Electrical: Voltage, power, interface, connector and controller compatibility

Application: Powered conveyor zones and configured accumulation systems

Mechanical: Tube diameter, installation length, shaft ends and drive-head arrangement

Reference range: Manufacturer families such as EC5000 include several voltage, power and interface variants; they are not interchangeable without checking

Configurations: 24 V DC motorised roller enquiry | 48 V DC motorised roller enquiry | Motor roller and controller matching | Exact replacement by nameplate

Selection note: These fields describe your enquiry. Final dimensions, loading, speed, environmental suitability and lead time must be confirmed for the selected roller.

Include with enquiry: Send roller diameter, face length, between-frame length, shaft ends, material, drive details, quantity and required date. A drawing or clear photographs help us match the replacement.

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Product-range example

PolyVee Belt-Driven Conveyor Rollers

Conveyor rollers with multi-rib drive heads for PolyVee belts. Suitable configurations connect driven and follower rollers in powered conveyor zones. Match the belt profile, rib count, roller centres and drive-head position to the existing system.

Drive: Multi-rib belt running on a separate grooved drive head

Belt match: Profile, rib count, belt reference and roller centre distance

Installation: Drive-head offset and shaft fixing must match the frame

System: Confirm compatibility with the powered roller and control arrangement

Configurations: PolyVee follower roller | PolyVee roller with stainless tube | Replacement drive belt enquiry | Powered roller matching enquiry

Selection note: These fields describe your enquiry. Final dimensions, loading, speed, environmental suitability and lead time must be confirmed for the selected roller.

Include with enquiry: Send roller diameter, face length, between-frame length, shaft ends, material, drive details, quantity and required date. A drawing or clear photographs help us match the replacement.

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Product-range example

Round-Belt & Grooved Conveyor Rollers

Rollers driven by round belts through grooves in the tube or a separate round-belt head. Suitable for replacement enquiries on line-shaft and roller-to-roller drive arrangements. Specify the groove profile, position and belt diameter rather than matching by roller length alone.

Drive styles: Tube grooves and separate drive heads are different configurations

Belt: Round-belt diameter, material and joining arrangement

Grooves: Quantity, diameter, spacing and distance from the tube end

Application: Confirm the load and drive layout before selecting the belt and roller

Configurations: Grooves in the roller tube | Separate round-belt drive head | Line-shaft application | Roller-to-roller belt drive

Selection note: These fields describe your enquiry. Final dimensions, loading, speed, environmental suitability and lead time must be confirmed for the selected roller.

Include with enquiry: Send roller diameter, face length, between-frame length, shaft ends, material, drive details, quantity and required date. A drawing or clear photographs help us match the replacement.

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Product-range example

Single-Sprocket Conveyor Rollers

Chain-driven conveyor rollers with one sprocket on the drive end. Used where the conveyor layout calls for a single chain engagement. Correct chain pitch, tooth count, sprocket position and shaft installation dimensions are essential for a replacement.

Drive: One sprocket at the selected drive end

Chain match: State chain pitch, tooth count and sprocket material

Alignment: Match sprocket offset and conveyor chain line

Application: Powered transport of cartons, totes or other unit loads, subject to roller selection

Configurations: Single steel sprocket | Single polymer sprocket enquiry | Straight driven roller | Tapered driven roller enquiry

Selection note: These fields describe your enquiry. Final dimensions, loading, speed, environmental suitability and lead time must be confirmed for the selected roller.

Include with enquiry: Send roller diameter, face length, between-frame length, shaft ends, material, drive details, quantity and required date. A drawing or clear photographs help us match the replacement.

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Product-range example

Tapered Conveyor Rollers for Curves

Tapered rollers support controlled product movement around conveyor curves. Beccentric handles enquiries for black tapered rollers with sprockets as well as other specified curve-roller arrangements. Matching both end diameters, the cone direction, curve geometry and drive position is essential.

Shape: Diameter increases towards the outside of the conveyor curve

Measurements: Small and large diameters, cone length, shaft ends and installation width

Finish: Specify black/other colour, tube material and required environment

Drive options: Gravity, sprocket, PolyVee or round-belt arrangements, subject to matching

Curve geometry: Inside radius, angle, roller pitch and handed arrangement

Configurations: Black tapered roller with sprocket | Single-sprocket tapered roller | Double-sprocket tapered roller | PolyVee or round-belt tapered roller | Gravity curve roller enquiry

Selection note: These fields describe your enquiry. Final dimensions, loading, speed, environmental suitability and lead time must be confirmed for the selected roller.

Include with enquiry: Send roller diameter, face length, between-frame length, shaft ends, material, drive details, quantity and required date. A drawing or clear photographs help us match the replacement.

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Stainless Steel Wire Mesh Conveyor Belts



Wire conveyor belt enquiries for baking, cooling, drying and glass-processing duties. Supply weave, wire diameter, opening and end connection details.

Product-range example

Forms: Balanced, compound, flat-wire and special meshes

Dimensions: Width, overall length, wire diameter and mesh opening

Configurations: Balanced weave | Compound weave | Flat wire | Custom mesh

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt width (mm), wire diameter / mesh opening, belt length / edge configuration, product / temperature / load, quantity, photographs and required date.

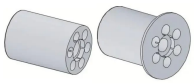
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50 / 60 mm Gun Barrel Conveyor Return Rollers

Gun barrel return roller range for chain and belt return runs. Specify the roller diameter, face length, shaft and flange arrangement.

Product-range example

Component: 50 / 60 mm Gun Barrel Conveyor Return Rollers **Size range:** 50 mm, 60 mm

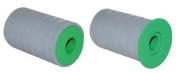
Configurations: Standard roller | Flanged roller

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Component type, diameter, length, shaft or bore dimensions, mounting details, quantity and photographs of the existing return assembly.

Reference: H00006 | Enquiry unit: each

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57 mm Rubber Conveyor Return Rollers

Rubber-clad return roller range for conveyor return sections. Match the 57 mm diameter version, roller length and shaft mounting to the existing assembly.

Product-range example

Component: 57 mm Rubber Conveyor Return Rollers **Size range:** 57 mm

Configurations: Standard roller | Flanged roller

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Component type, diameter, length, shaft or bore dimensions, mounting details, quantity and photographs of the existing return assembly.

Reference: H00007 | Enquiry unit: each

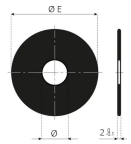
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Product-range example

Conveyor Return Roller Guide Flanges

Guide flanges for lateral guidance on conveyor return systems. Choose the outside diameter and specify the matching shaft diameter.

Component: Conveyor Return Roller Guide Flanges

Size range: 65 mm, 80 mm

Material: Polypropylene (PP)

Configurations: Guide flange

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Component type, diameter, length, shaft or bore dimensions, mounting details, quantity and photographs of the existing return assembly.

Reference: H00010 | Enquiry unit: each

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Product-range example

Conveyor Return Shoes & Fingers

Return shoes and finger supports for the underside return run of a conveyor. Specify full-width shoe or finger support and match the 20 mm mounting arrangement.

Component: Conveyor Return Shoes & Fingers

Size range: 20 mm mounting shaft

Material: Reinforced polyamide

Configurations: Return shoe | Return shoe finger

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Component type, diameter, length, shaft or bore dimensions, mounting details, quantity and photographs of the existing return assembly.

Reference: H00012 | Enquiry unit: each

View options / enquire

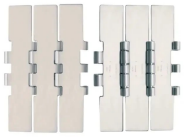
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Product-range example

802 / 805 Stainless Steel Double Hinge Chains

802 / 805 Stainless Steel Double Hinge Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running

Range: 802 / 805 Stainless Steel Double Hinge

Body material: Stainless steel; confirm grade and pin specification

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K750

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: A00002 | Enquiry unit: metre

View options / enquire

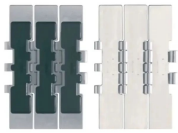
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Product-range example

805VG Double Hinge Rubber Top Chains

805VG Double Hinge Rubber Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running

Range: 805VG Double Hinge Rubber Top

Body material: Stainless steel; confirm grade and pin specification

Contact surface: Rubber / friction top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K750

Configurations: Rubber / friction top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: A00002 | Enquiry unit: metre

View options / enquire

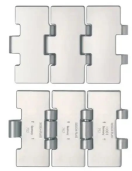
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Product-range example

812 / 815 Stainless Steel Flat Top Chains

812 / 815 Stainless Steel Flat Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running

Range: 812 / 815 Stainless Steel Flat Top

Body material: Stainless steel; confirm grade and pin specification

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K250, K263, K300, K325, K330, K350, K400, K450, K600, K750

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: A00001 | Enquiry unit: metre

View options / enquire

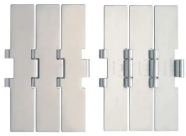
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Product-range example

8157 Heavy Duty Stainless Steel Flat Top Chains

8157 Heavy Duty Stainless Steel Flat Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running

Range: 8157 Heavy Duty Stainless Steel Flat Top

Body material: Stainless steel; confirm grade and pin specification

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K750

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: A00003 | Enquiry unit: metre

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Product-range example

8157VG Heavy Duty Rubber Top Chains

8157VG Heavy Duty Rubber Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running

Range: 8157VG Heavy Duty Rubber Top

Body material: Stainless steel; confirm grade and pin specification

Contact surface: Rubber / friction top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K750

Configurations: Rubber / friction top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: A00003 | Enquiry unit: metre

View options / enquire

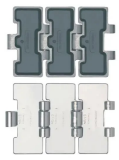
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Product-range example

815VG Stainless Steel Rubber Top Chains

815VG Stainless Steel Rubber Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running

Range: 815VG Stainless Steel Rubber Top

Body material: Stainless steel; confirm grade and pin specification

Contact surface: Rubber / friction top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325

Configurations: Rubber / friction top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: A00001 | Enquiry unit: metre

View options / enquire

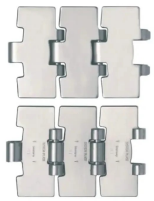
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Product-range example

881M / 881MO Magnetic Stainless Steel Chains

881M / 881MO Magnetic Stainless Steel Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Side-flexing

Range: 881M / 881MO Magnetic Stainless Steel

Body material: Stainless steel; confirm grade and pin specification

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325, K330, K450, K750

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: A00004 | Enquiry unit: metre

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Product-range example

881MO VG Magnetic Rubber Top Chains

881MO VG Magnetic Rubber Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Side-flexing

Range: 881MO VG Magnetic Rubber Top

Body material: Stainless steel; confirm grade and pin specification

Contact surface: Rubber / friction top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325

Configurations: Rubber / friction top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: A00004 | Enquiry unit: metre

View options / enquire

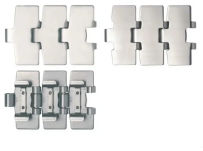
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Product-range example

881TAB / 881OTAB Stainless Steel Side Flexing Chains

881TAB / 881OTAB Stainless Steel Side Flexing Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Side-flexing

Range: 881TAB / 881OTAB Stainless Steel Side Flexing

Body material: Stainless steel; confirm grade and pin specification

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325, K350, K450, K750

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: A00005 | Enquiry unit: metre

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Product-range example

881TABVG Stainless Steel Rubber Top Chains

881TABVG Stainless Steel Rubber Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Side-flexing

Range: 881TABVG Stainless Steel Rubber Top

Body material: Stainless steel; confirm grade and pin specification

Contact surface: Rubber / friction top

Matching parts: Confirm sprockets, tracks and return supports

Configurations: Rubber / friction top chain | Matching replacement - help identify

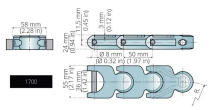
Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: A00005 | Enquiry unit: metre

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Product-range example

1700 Multiflex Conveyor Chains

1700 Multiflex Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running / side-flexing; match the series

Range: 1700 Multiflex Conveyor

Contact surface: Multiflex / crate chain profile

Matching parts: Confirm sprockets, tracks and return supports

Configurations: Multiflex / crate chain profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B000010 | Enquiry unit: metre

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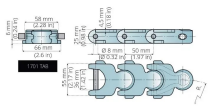
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1701 TAB Multiflex Conveyor Chains



1701 TAB Multiflex Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Straight-running / side-flexing; match the series

Range: 1701 TAB Multiflex Conveyor

Contact surface: Multiflex / crate chain profile

Matching parts: Confirm sprockets, tracks and return supports

Configurations: Multiflex / crate chain profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B000010 | Enquiry unit: metre

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1704 / 1705 PR200 Multiflex Chains



1704 / 1705 PR200 Multiflex Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Straight-running / side-flexing; match the series

Range: 1704 / 1705 PR200 Multiflex

Contact surface: Multiflex / crate chain profile

Matching parts: Confirm sprockets, tracks and return supports

Configurations: Multiflex / crate chain profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00010 | Enquiry unit: metre

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1765 Zero Gap Multiflex Conveyor Chains



1765 Zero Gap Multiflex Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Straight-running / side-flexing; match the series

Range: 1765 Zero Gap Multiflex Conveyor

Contact surface: Multiflex / crate chain profile

Matching parts: Confirm sprockets, tracks and return supports

Configurations: Multiflex / crate chain profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B000012 | Enquiry unit: metre

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1873 TAB GS Plate Top Gripper Chains



1873 TAB GS Plate Top Gripper Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Side-flexing

Range: 1873 TAB GS Plate Top Gripper

Width references: K325, K370, K450

Contact surface: Plate top with grippers

Matching parts: Confirm sprockets, tracks and return supports

Pitch: 19.05 mm

Configurations: Plate top with grippers chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00014 | Enquiry unit: metre

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1873 TAB Plate Top Conveyor Chains



Product-range example

1873 TAB Plate Top Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Side-flexing

Range: 1873 TAB Plate Top Conveyor

Width references: K225, K325, K400, K450, K600, K750, K1000, K1200

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Pitch: 19.05 mm

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00014 | Enquiry unit: metre

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Product-range example

1873 TAB VG High Friction Plate Top Chains

1873 TAB VG High Friction Plate Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Side-flexing

Range: 1873 TAB VG High Friction Plate Top

Contact surface: Rubber / friction top

Matching parts: Confirm sprockets, tracks and return supports

Pitch: 19.05 mm

Configurations: Rubber / friction top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00015 | Enquiry unit: metre

View options / enquire

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Product-range example

2500 Closed Top Crate Conveyor Chains

2500 Closed Top Crate Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running / side-flexing; match the series

Range: 2500 Closed Top Crate Conveyor

Contact surface: Multiflex / crate chain profile

Matching parts: Confirm sprockets, tracks and return supports

Configurations: Multiflex / crate chain profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00009 | Enquiry unit: metre

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2700 Heavy Duty TAB Multiflex Chains



2700 Heavy Duty TAB Multiflex Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Straight-running / side-flexing; match the series

Range: 2700 Heavy Duty TAB Multiflex

Contact surface: Multiflex / crate chain profile

Matching parts: Confirm sprockets, tracks and return supports

Configurations: Multiflex / crate chain profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

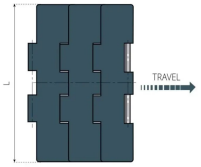
Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00011 | Enquiry unit: metre

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821 Double Hinge Flat Top Chains



821 Double Hinge Flat Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Straight-running

Range: 821 Double Hinge Flat Top

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K750, K1000, K1200

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00003 | Enquiry unit: metre

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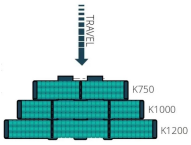
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821 LBP Low Back Pressure Roller Chains



Product-range example

821 LBP Low Back Pressure Roller Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running

Range: 821 LBP Low Back Pressure Roller

Contact surface: Low back pressure rollers

Matching parts: Confirm sprockets, tracks and return supports

Width references: K750, K1000, K1200

Configurations: Low back pressure rollers chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

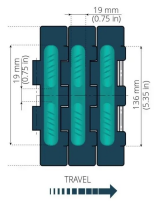
Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00003 | Enquiry unit: metre

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821 VG Double Hinge Friction Top Chains



Product-range example

821 VG Double Hinge Friction Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running

Range: 821 VG Double Hinge Friction Top

Contact surface: Rubber / friction top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K750, K1000, K1200

Configurations: Rubber / friction top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00003 | Enquiry unit: metre

View options / enquire

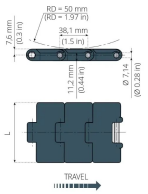
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Product-range example

828 Plastic Flat Top Conveyor Chains

828 Plastic Flat Top Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running

Range: 828 Plastic Flat Top Conveyor

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00002 | Enquiry unit: metre

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Product-range example

843 Plate Top Conveyor Chains - 12.7 mm Pitch

843 Plate Top Conveyor Chains - 12.7 mm Pitch for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running

Range: 843 Plate Top Conveyor

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K100, K125, K138, K144, K200, K325

Pitch: 12.7 mm

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00013 | Enquiry unit: metre

View options / enquire

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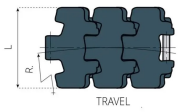
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877 / 878 Small Radius TAB Chains



877 / 878 Small Radius TAB Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Side-flexing

Range: 877 / 878 Small Radius TAB

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325, K450

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

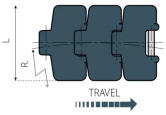
Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00004 | Enquiry unit: metre

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879 TAB Side Flexing Flat Top Chains



879 TAB Side Flexing Flat Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Side-flexing

Range: 879 TAB Side Flexing Flat Top

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325, K450

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00005 | Enquiry unit: metre

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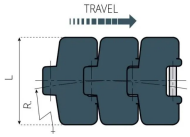
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879M Magnetic Flat Top Chains



879M Magnetic Flat Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Side-flexing

Range: 879M Magnetic Flat Top

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325, K450

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

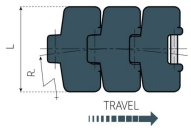
Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00005 | Enquiry unit: metre

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880 TAB BO Small Radius Chains



880 TAB BO Small Radius Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Side-flexing

Range: 880 TAB BO Small Radius

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325, K450

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00006 | Enquiry unit: metre

View options / enquire

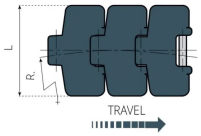
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Product-range example

880 TAB Side Flexing Flat Top Chains

880 TAB Side Flexing Flat Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Side-flexing

Range: 880 TAB Side Flexing Flat Top

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325, K330, K450

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00006 | Enquiry unit: metre

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Product-range example

880 V TAB Vacuum Conveyor Chains

880 V TAB Vacuum Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Side-flexing

Range: 880 V TAB Vacuum Conveyor

Contact surface: Vacuum TAB profile

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325, K450

Configurations: Vacuum TAB profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00006 | Enquiry unit: metre

View options / enquire

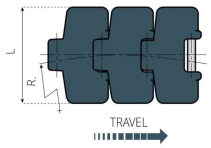
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Product-range example

880M Magnetic Flat Top Chains

880M Magnetic Flat Top Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Side-flexing

Range: 880M Magnetic Flat Top

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325, K330, K450

Configurations: Flat top chain | Matching replacement - help identify

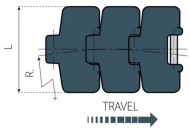
Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00006 | Enquiry unit: metre

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Product-range example

880P TAB Chains with Plastic Pins

880P TAB Chains with Plastic Pins for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Side-flexing

Range: 880P TAB

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K325, K450

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00006 | Enquiry unit: metre

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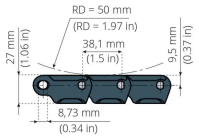
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882 TAB Heavy Duty Conveyor Chains



882 TAB Heavy Duty Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Side-flexing

Range: 882 TAB Heavy Duty Conveyor

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K600, K750, K1000, K1200

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

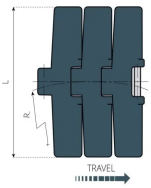
Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00007 | Enquiry unit: metre

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882M Heavy Duty Magnetic Chains



882M Heavy Duty Magnetic Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Product-range example

Travel: Side-flexing

Range: 882M Heavy Duty Magnetic

Contact surface: Flat top

Matching parts: Confirm sprockets, tracks and return supports

Width references: K750, K1000, K1200

Configurations: Flat top chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00007 | Enquiry unit: metre

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CC600 Crate Conveyor Chains



Product-range example

CC600 Crate Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running / side-flexing; match the series

Range: CC600 Crate Conveyor

Contact surface: Multiflex / crate chain profile

Matching parts: Confirm sprockets, tracks and return supports

Configurations: Multiflex / crate chain profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00009 | Enquiry unit: metre

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CC600D TAB Crate Conveyor Chains



Product-range example

CC600D TAB Crate Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running / side-flexing; match the series

Range: CC600D TAB Crate Conveyor

Contact surface: Multiflex / crate chain profile

Matching parts: Confirm sprockets, tracks and return supports

Configurations: Multiflex / crate chain profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00009 | Enquiry unit: metre

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Product-range example

CC600F / CC600XF Crate Conveyor Chains

CC600F / CC600XF Crate Conveyor Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running / side-flexing; match the series

Range: CC600F / CC600XF Crate Conveyor

Contact surface: Multiflex / crate chain profile

Matching parts: Confirm sprockets, tracks and return supports

Configurations: Multiflex / crate chain profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00009 | Enquiry unit: metre

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Product-range example

CC631 TAB Higher Link Crate Chains

CC631 TAB Higher Link Crate Chains for replacement and conveyor component enquiries. Specify the full chain reference, width and required length. Match the hinge, guide arrangement and drive components to the existing line.

Travel: Straight-running / side-flexing; match the series

Range: CC631 TAB Higher Link Crate

Contact surface: Multiflex / crate chain profile

Matching parts: Confirm sprockets, tracks and return supports

Pitch: 63.5 mm

Configurations: Multiflex / crate chain profile chain | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain reference, width, pitch, total length, straight or curved travel, guide arrangement, sprocket details and clear top/underside photographs.

Reference: B00009 | Enquiry unit: metre

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1700 / 1701 Multiflex Chain Sprockets



1700 / 1701 Multiflex Chain Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Product-range example

Construction: Split moulded
Duty: Drive or idler - specify
Tooth counts in range: 8, 10

Matching range: 1700 / 1701
Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00009 | Enquiry unit: each

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800 / 802 / 805 / 821 Split Machined Sprockets



800 / 802 / 805 / 821 Split Machined Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Product-range example

Construction: Split machined
Duty: Drive or idler - specify
Tooth counts in range: 17, 19, 21, 23, 25

Matching range: 800 / 802 / 805 / 821
Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00003 | Enquiry unit: each

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Product-range example

800 / 802 / 805 Sprockets with Side Guards

800 / 802 / 805 Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Construction: Split machined
Duty: Drive or idler - specify
Guidance: Side guard / guide ring version
Matching range: 800 / 802 / 805
Bore: Match shaft diameter, form and keyway
Tooth counts in range: 21, 23, 25

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00003 | Enquiry unit: each

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Product-range example

812 / 815 / 881 Series Machined Sprockets with Side Guards

812 / 815 / 881 Series Machined Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Construction: Split machined
Duty: Drive or idler - specify
Guidance: Side guard / guide ring version
Matching range: 812 / 815 / 881 Series
Bore: Match shaft diameter, form and keyway
Tooth counts in range: 21, 23, 25

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00001 | Enquiry unit: each

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812 / 815 / 881 Series Split Machined Sprockets

812 / 815 / 881 Series Split Machined Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Product-range example

Construction: Split machined

Duty: Drive or idler - specify

Tooth counts in range: 17, 19, 21, 23, 25

Matching range: 812 / 815 / 881 Series

Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00001 | Enquiry unit: each

View options / enquire

Download Beccentric product sheet

812 / 815 / 881 Series Split Moulded Sprockets



812 / 815 / 881 Series Split Moulded Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Product-range example

Construction: Split moulded

Duty: Drive or idler - specify

Tooth counts in range: 21, 23, 25

Matching range: 812 / 815 / 881 Series

Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00001 | Enquiry unit: each

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8157 Chain Sprockets with Side Guards



8157 Chain Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Product-range example

Construction: Split machined
Duty: Drive or idler - specify
Guidance: Side guard / guide ring version
Matching range: 8157
Bore: Match shaft diameter, form and keyway
Tooth counts in range: 21, 23, 25

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00004 | Enquiry unit: each

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8157 Split Machined Chain Sprockets



8157 Split Machined Chain Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Product-range example

Construction: Split machined
Duty: Drive or idler - specify
Tooth counts in range: 17, 19, 21, 23, 25
Matching range: 8157
Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00004 | Enquiry unit: each

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Product-range example

821 Split Moulded Drive & Idler Sprockets

821 Split Moulded Drive & Idler Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Construction: Split moulded
Duty: Drive or idler - specify
Tooth counts in range: 25
Matching range: 821
Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00003 | Enquiry unit: each

View options / enquire

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Product-range example

880 Split Moulded Drive & Idler Sprockets

880 Split Moulded Drive & Idler Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Construction: Split moulded
Duty: Drive or idler - specify
Tooth counts in range: 10, 12
Matching range: 880
Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00006 | Enquiry unit: each

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881 / 881O Split Machined Chain Sprockets



881 / 881O Split Machined Chain Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Product-range example

Construction: Split machined

Duty: Drive or idler - specify

Tooth counts in range: 17, 19, 21, 23, 25

Matching range: 881 / 881O

Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00002 | Enquiry unit: each

View options / enquire

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881 / 881O Split Moulded Chain Sprockets



881 / 881O Split Moulded Chain Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Product-range example

Construction: Split moulded

Duty: Drive or idler - specify

Tooth counts in range: 21, 23, 25

Matching range: 881 / 881O

Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00002 | Enquiry unit: each

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882 Split Drive & Idler Sprockets



882 Split Drive & Idler Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Product-range example

Construction: Split machined / moulded

Duty: Drive or idler - specify

Tooth counts in range: 10, 11, 12

Matching range: 882

Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00007 | Enquiry unit: each

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CC600 / CC631 Crate Chain Sprockets



CC600 / CC631 Crate Chain Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Product-range example

Construction: Split machined / moulded

Duty: Drive or idler - specify

Matching range: CC600 / CC631

Bore: Match shaft diameter, form and keyway

Configurations: Drive sprocket | Idler sprocket

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Reference: C00008 | Enquiry unit: each

View options / enquire

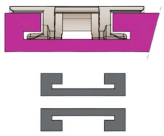
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Product-range example

TAB Straight Tracks for A1700 / A1701 / A1702 Chains

TAB guide track for the A1700, A1701, A1702 chain range. Send the existing chain reference and track section so the guiding profile, mounting and required straight length can be matched.

Guide form: TAB straight section

Chain references: A1700, A1701, A1702

Length: To enquiry

Material / backing: Confirm grade and support arrangement

Configurations: Straight track section | Matching replacement - help identify

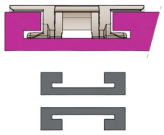
Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Full chain code, width, profile dimensions, number of lanes, length per piece, mounting arrangement and clear photographs.

Reference: G000017 | Enquiry unit: metre

View options / enquire

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Product-range example

TAB Straight Tracks for CC600D / CC631D Chains

TAB guide track for the CC600D, CC631D chain range. Send the existing chain reference and track section so the guiding profile, mounting and required straight length can be matched.

Guide form: TAB straight section

Chain references: CC600D, CC631D

Length: To enquiry

Material / backing: Confirm grade and support arrangement

Configurations: Straight track section | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Full chain code, width, profile dimensions, number of lanes, length per piece, mounting arrangement and clear photographs.

Reference: G000018 | Enquiry unit: metre

View options / enquire

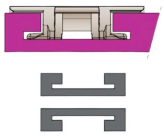
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Product-range example

TAB Straight Tracks for K325 / K330 / K450 / K750 Chains

TAB guide track for the K325, K330, K450, K750 chain range. Send the existing chain reference and track section so the guiding profile, mounting and required straight length can be matched.

Guide form: TAB straight section

Chain references: K325, K330, K450, K750

Length: To enquiry

Material / backing: Confirm grade and support arrangement

Configurations: Straight track section | Matching replacement - help identify

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Full chain code, width, profile dimensions, number of lanes, length per piece, mounting arrangement and clear photographs.

Reference: G000015 | Enquiry unit: metre

View options / enquire

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Product-range example

Single Round Bar Conveyor Guide Clamps

A single clamp for round-bar side-guide mounting. Match the profile, mounting dimensions and conveyor layout when requesting a replacement.

Component: Single Round Bar Conveyor Guide Clamps

Mounting: Match rod, profile and fixing dimensions

Application: Conveyor product guidance

Configurations: Component replacement | Assembly enquiry

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Part reference, rod and mounting dimensions, guide arrangement, quantity and a photograph of the installed component.

Reference: J00004 | Enquiry unit: each

View options / enquire

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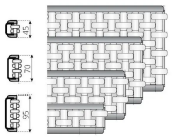
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Combiner Roller Side Guides



A combiner roller guide assembly for product handling. Match the profile, mounting dimensions and conveyor layout when requesting a replacement.

Product-range example

Component: Combiner Roller Side Guides

Mounting: Match rod, profile and fixing dimensions

Application: Conveyor product guidance

Configurations: Component replacement | Assembly enquiry

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

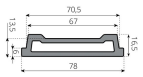
Include with enquiry: Part reference, rod and mounting dimensions, guide arrangement, quantity and a photograph of the installed component.

Reference: J00006 | Enquiry unit: each

View options / enquire

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W001 Hollow Dog Bone Wear Strip



W001 hollow dog bone wear strip for conveyor guiding and replacement enquiries. Match the hollow section and mounting groove to your existing guide.

Product-range example

Profile: Hollow dog bone

Reference: W001

Size reference: 78 mm overall width x 16.5 mm overall height

Mounting: Match existing section, channel and support dimensions

Configurations: Profile as illustrated | Help match an existing profile

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Reference: W001 | Enquiry unit: metre

View options / enquire

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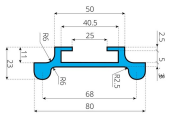
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W002 Half Dog Bone Wear Strip



W002 half dog bone wear strip for conveyor guiding and replacement enquiries. Include the mounting profile and height; the illustrated section has an 80 mm overall width.

Product-range example

Profile: Half dog bone

Reference: W002

Size reference: 80 mm overall width

Mounting: Match existing section, channel and support dimensions

Configurations: Profile as illustrated | Help match an existing profile

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

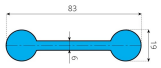
Include with enquiry: Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Reference: W002 | Enquiry unit: metre

View options / enquire

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W003 Solid Dog Bone Wear Strip



W003 solid dog bone wear strip for conveyor guiding and replacement enquiries. The profile drawing shows an 83 mm overall width and 19 mm end diameter. Match the full section before ordering.

Product-range example

Profile: Solid dog bone

Reference: W003

Size reference: 83 mm overall width x 19 mm end diameter

Mounting: Match existing section, channel and support dimensions

Configurations: Profile as illustrated | Help match an existing profile

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Reference: W003 | Enquiry unit: metre

View options / enquire

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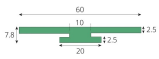
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W006 Flat T-Profile Wear Strip - 60 x 2.5 mm



W006 flat t-profile wear strip for conveyor guiding and replacement enquiries. The top is 60 mm wide and 2.5 mm thick; the complete profile is 7.8 mm high. Match the underside key as well.

Product-range example

Profile: Flat T-profile

Size reference: 60 mm wide x 2.5 mm top thickness

Reference: W006

Mounting: Match existing section, channel and support dimensions

Configurations: Profile as illustrated | Help match an existing profile

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Reference: W006 | Enquiry unit: metre

View options / enquire

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W009 U-Section Conveyor Wear Strip



W009 u-section wear strip for conveyor guiding and replacement enquiries. The reference profile has a 17.8 mm outer width and 16 mm outer height. Check the opening and supporting bar dimensions.

Product-range example

Profile: U-section

Size reference: W009 profile to drawing

Reference: W009

Mounting: Match existing section, channel and support dimensions

Configurations: Profile as illustrated | Help match an existing profile

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Reference: W009 | Enquiry unit: metre

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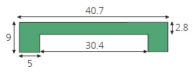
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W069-1 Stepped U-Section Wear Strip - 30 x 3



W069-1 stepped u-section wear strip for conveyor guiding and replacement enquiries. The drawing shows 40.7 mm overall width and a 30.4 mm inner opening. Match the stepped section to the supporting bar.

Product-range example

Profile: Stepped U-section

Reference: W069-1

Size reference: 30 x 3 nominal support profile

Mounting: Match existing section, channel and support dimensions

Listed supply length: 3 m; cut lengths subject to quotation

Configurations: Profile as illustrated | Help match an existing profile

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

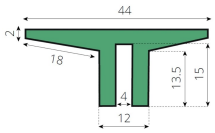
Include with enquiry: Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Reference: W069-1 | Enquiry unit: metre

View options / enquire

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W088 T-Profile Wear Strip - 44 x 4



W088 t-profile wear strip for conveyor guiding and replacement enquiries. 44 mm top width with 4 mm web thickness; include the complete channel and engagement dimensions.

Product-range example

Profile: T-profile

Reference: W088

Size reference: 44 x 4 nominal profile

Mounting: Match existing section, channel and support dimensions

Listed supply length: 3 m; cut lengths subject to quotation

Configurations: Profile as illustrated | Help match an existing profile

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Reference: W088 | Enquiry unit: metre

View options / enquire

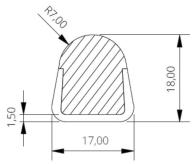
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Product-range example

W119 Conical Wear Strip with Stainless Steel Backing

W119 / W0119 conical profile + steel backing wear strip for conveyor guiding and replacement enquiries. Conical wear profile with backing. Include the backing and fixing arrangement in your request.

Profile: Conical profile + steel backing

Reference: W119 / W0119

Size reference: 17 mm width x 18 mm height

Mounting: Match existing section, channel and support dimensions

Listed supply length: 3 m; cut lengths subject to quotation

Configurations: Wear strip replacement | Wear strip and backing enquiry

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Reference: W119 / W0119 | Enquiry unit: metre

View options / enquire

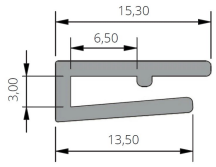
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Product-range example

W592 Clip-On L-Profile Wear Strip - 15.3 x 3

W592 clip-on l-profile wear strip for conveyor guiding and replacement enquiries. Clip-on guide profile. Check the opening and backing thickness against your existing rail.

Profile: Clip-on L-profile

Reference: W592

Size reference: 15.3 x 3 nominal profile

Mounting: Match existing section, channel and support dimensions

Listed supply format: 50 m coil; required length subject to quotation

Configurations: Profile as illustrated | Help match an existing profile

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Reference: W592 | Enquiry unit: metre

View options / enquire

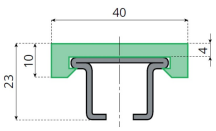
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Product-range example

W652 Clip-On C-Section Wear Strip with Steel Backing

W652 clip-on c-section + steel backing wear strip for conveyor guiding and replacement enquiries. The illustrated assembly is 40 mm wide and 23 mm high. Confirm the wear strip and steel backing together.

Profile: Clip-on C-section + steel backing

Reference: W652

Size reference: 30 x 3 nominal backing profile

Mounting: Match existing section, channel and support dimensions

Listed supply length: 3 m; cut lengths subject to quotation

Configurations: Wear strip replacement | Wear strip and backing enquiry

Selection note: Choices describe the required replacement. Not every size, material and mounting combination is available; final compatibility is confirmed in the quotation.

Include with enquiry: Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Reference: W652 | Enquiry unit: metre

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02

90 PRODUCT RANGES

Stainless steel & hygienic fittings

Material, dimensions and connection standards brought together for process, utility and fabrication enquiries.









Range coverage

- Hygienic unions, clamps, ferrules and bends
- BSP, forged, socket-weld and butt-weld fittings
- Pipe, tube, flanges and instrumentation connections
- Sheet, plate, coil, bar and structural sections

Prepare your enquiry

01 Grade and applicable product/dimensional standard

02 Nominal pipe bore or tube outside diameter

03 Wall thickness or schedule, finish and connection

04 Operating duty and required certification

TYPICAL APPLICATIONS

Dairy, beverages, food processing, process pipework and general fabrication.

Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

02 / Stainless steel & fittings

Specification and enquiry guide

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Product-range example

Hygienic 45° Bends

Stainless steel bends for 45-degree changes in hygienic tubing. Give the connection standard and tube dimensions when matching an existing line.

Angle: 45°

Dimensions: Tube OD, wall, bend radius and leg lengths

Connection: Confirm weld or other required ends

Configurations: 45° weld bend | Other 45° connection

Include with enquiry: Tube size and standard, wall, grade, finish, leg lengths and connection type.

View options / enquire

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Product-range example

Hygienic 90° Bends

Weld bends for direction changes in hygienic process tubing. Select the sizing standard and nominal size, then include wall thickness and finish requirements.

Angle: 90°

Dimensions: Tube OD, wall and bend radius

Material request: 304 or 316 / 316L

Finish: Specify internal and external finish

Configurations: 90° weld bend | 90° bend to existing sample

Include with enquiry: Size standard, diameter, wall thickness, bend radius, grade and finish. State whether tangents or a special length are needed.

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02 / Stainless steel & fittings

Specification and enquiry guide

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Product-range example

Hygienic Angle Strainers

Angle-pattern stainless-steel strainers for process lines requiring a change in flow direction through the strainer body. Quote the connection arrangement, screen specification and cleaning access together. The screen opening must suit the product and required filtration duty.

Layout: Angle-pattern process strainer

Screen: Opening or mesh and effective area to be confirmed

Connections: Specify end standard and dimensions

Service access: Allow space to remove and clean the element

Configurations: Angle strainer with male ends | Replacement screen to existing model | Assembly to drawing

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Connection sizes/standard, flow, screen opening, medium, temperature, pressure, seals and cleaning clearance.

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Product-range example

Hygienic Blank Nuts with Retaining Chain

Removable blanking closures with retaining chains for compatible hygienic union connections. Match the union thread, sealing face and gasket to the existing fitting. A retaining chain keeps the loose closure associated with its connection; it does not establish a pressure rating.

Assembly: Blank nut and retaining chain

Seal: Specify material and process compatibility

Compatibility: Union thread and sealing profile

Selection: Match existing connection dimensions

Configurations: Blank nut with chain | Replacement blanking closure | Gasket to exact closure

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Union standard/size, thread and face dimensions, seal specification, chain requirement and quantity.

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Product-range example

Hygienic Concentric Reducers

Centred transition fittings between two tube sizes. Select both ends using the same size standard and specify the overall length.

Geometry: Centred transition

Ends: Specify both connection sizes

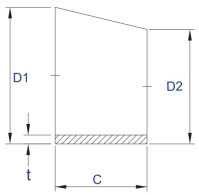
Dimensions: Wall thickness and overall length

Configurations: Concentric clamp reducer | Concentric weld reducer | Reducer to existing sample

Include with enquiry: Both end sizes, sizing standard, wall thickness, overall length, grade and finish.

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Product-range example

Hygienic Eccentric Reducers

Offset transition fittings between two hygienic tube sizes. Specify both outside diameters, wall thickness and the offset orientation so the fitting matches the installed pipework. Metric DIN and imperial tube sizes must be identified separately, even where their nominal descriptions look similar.

Geometry: Offset centre lines

Grade request: 304 / 316L

Sizing: DIN metric or imperial tube dimensions

Dimensions: Both ODs, wall thickness and overall length

Configurations: Weld-end eccentric reducer | Replacement to measured sample | Other end arrangement for assessment

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Both end ODs, standard, wall thickness, overall length, eccentric orientation, grade and finish.

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Specification and enquiry guide

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Product-range example

Hygienic End Caps

Stainless steel caps for terminating process tubing. Match the tube or ferrule interface and specify whether the cap is welded, clamped or threaded.

End style: Weld / clamp / threaded union requirement

Sizing: Tube dimensions or clamp-face dimensions

Material request: Grade, thickness and finish

Configurations: Threaded end-cap nut | Weld end cap | Clamp end cap | Match existing cap

Include with enquiry: Connection style and standard, size, wall/thickness, grade and finish. For clamp caps include ferrule-face diameter.

View options / enquire

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Product-range example

Hygienic Equal Tees

Three-way fittings with equal-size connections for hygienic process tubing. Confirm the branch dimensions and finish as well as the tube size.

Connections: Three equal nominal sizes

Sizing: Select standard and confirm actual tube dimensions

Material request: Specify stainless grade and finish

Configurations: Equal weld tee | Long tee | Short tee

Include with enquiry: Sizing standard, equal connection size, wall thickness, grade, finish and required branch/overall dimensions.

View options / enquire

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Product-range example

Hygienic Non-Return Valve Spares

Replacement components for identified hygienic non-return valves, including discs, seal rings, springs, plates, rings and clamps. Nominal valve size alone is insufficient to identify a spare. Send the complete valve reference and a photograph or drawing of the removed component.

Identification: Valve manufacturer, series and size

Components: Selected against the exact valve design

Seal requests: EPDM, silicone or NBR to confirmed suitability

Verification: Dimensions and operating duty checked before supply

Configurations: Disc | Seal ring | Spring | Plate / retaining ring | Clamp | Matched spare set

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Exact valve model/size, spare type, drawing or dimensions, material, process conditions and quantity.

View options / enquire

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Product-range example

Hygienic Pipe Support Clamps with Stub

Stainless-steel support clamps for hygienic tube installations in food, beverage and dairy plants. The clamp supports the outside of the tube; it is different from a process clamp joining two ferrules. Match the tube outside diameter, mounting stub and stand-off to the existing support.

Purpose: External tube support

Sizing: Actual tube outside diameter

Mounting: Stub dimensions and support position

Finish: Specify cleaning and finish requirements

Configurations: Pipe clamp with mounting stub | Replacement support clamp | Support to existing sample

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Tube OD, grade, stub size, stand-off, mounting photograph and number of supports.

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Product-range example

Hygienic Tank Inspection Glasses

Bull's-eye inspection glasses for suitable hygienic tanks and process assemblies. Send the existing opening, mounting and glass dimensions to identify the correct assembly or replacement. Glass, seal and retaining parts must be checked against the equipment's actual pressure, temperature and cleaning duty.

Format: Tank / vessel inspection window

Dimensions: Viewing diameter and mounting interface

Materials: Frame, glass and seal to exact specification

Rating: Established for the selected assembly only

Configurations: Complete bull's-eye assembly | Replacement glass to reference | Replacement seal / retaining parts

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Assembly reference, opening/mounting dimensions, glass thickness, seals, pressure, temperature and cleaning conditions.

View options / enquire

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Product-range example

Hygienic Tri-clamp Unions

Clamp connections for hygienic process lines. Specify the tube size and ferrule-face diameter so the clamp, ferrules and gasket fit together.

Assembly: Clamp, ferrules and gasket

Sizing: Tube size and ferrule-face diameter are different measurements

Seal request: NBR, EPDM, PTFE or FKM to suit the process

Configurations: Complete clamp union | Clamp only | Gasket only

Include with enquiry: Tube size/standard, ferrule-face diameter, clamp style, grade and seal material. State whether you need a complete assembly or an individual component.

View options / enquire

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Specification and enquiry guide

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Product-range example

Hygienic Union C-Spanners

Hook and jointed C-spanners for suitable hygienic union nuts. Select the tool against the nut outside diameter and notch arrangement rather than tube size alone. Useful for maintenance teams assembling and dismantling compatible dairy and process connections.

Application: Compatible hygienic union nuts

Selection: Nut diameter, slots and union standard

Tool specification: Material and size range to quotation

Use: Follow the union manufacturer's assembly guidance

Configurations: Jointed union spanner | C-spanner to nut dimensions | Replacement tool to reference

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Union standard, nut diameter, notch dimensions, photograph and quantity.

View options / enquire

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Product-range example

Hygienic Unions & Clamps

Unions, ferrules, clamps and seals for hygienic process connections. Match the connection standard and seal material before ordering.

Connection: State applicable standard

Grade request: Specify required stainless grade

Seal: Specify medium and temperature

Configurations: Union | Clamp & ferrule | Seal | Complete connection

Include with enquiry: Connection standard, tube outside diameter, ferrule dimensions and seal material or operating medium.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

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Product-range example

Hygienic Weld Ferrules

Stainless steel ferrules for clamp-type hygienic connections. Match the ferrule face, tube dimensions and weld length to the existing connection.

Connection: Clamp face with weld end

Dimensions: Tube OD, wall, ferrule-face diameter and length

Material request: Specify required grade and finish

Configurations: Short weld ferrule | Long weld ferrule | Match existing ferrule

Include with enquiry: Connection standard, tube outside diameter, wall thickness, ferrule-face diameter and overall length.

View options / enquire

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Product-range example

Hygienic Weld-on Unions

Demountable stainless steel unions for hygienic pipework. Choose the connection standard, nominal size, grade and seal for your enquiry.

Assembly: Nut, weld male, weld liner and gasket

Size conventions: DIN metric, imperial / ISO or SMS

Material request: 304 or 316 / 316L

Important match: Components must share the same union standard

Configurations: Complete union | Nut only | Weld male only | Weld liner only | Replacement gasket

Include with enquiry: Connection standard, nominal size, grade, gasket material and the component required. Include a photograph and measured dimensions when matching an existing union.

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Confirm exact specification, compatibility and availability with your quotation.

02 / Stainless steel & fittings

Specification and enquiry guide

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Product-range example

Hygienic Y-Strainers & Dirt Traps

Hygienic Y-pattern strainers for capturing specified particles in process pipework. Identify the required screen, connection standard and installed orientation when replacing a unit. A generic industrial Y-strainer and a hygienic process dirt trap have different connection and cleaning requirements.

Body layout: Y-pattern with removable element

End connections: Match hygienic connection standard

Filtration: Screen opening selected for the process

Maintenance: Specify cleaning method and access

Configurations: Y dirt trap with male ends | Replacement element to reference | Complete process strainer

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Line size, connection standard, screen opening, process duty, orientation, seals and quantity.

View options / enquire

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Product-range example

Pneumatic Actuators for Hygienic Valves

Actuator enquiries for hygienic valve assemblies used in food and beverage processing. Supply the valve and actuator references together so travel, mounting, required force or torque and control arrangement can be checked. Air pressure, fail position and feedback requirements form part of the complete assembly specification.

Valve interface: Match stem, mounting and travel

Control: Pilot arrangement and position feedback

Air supply: Required operating range to specification

Action: Fail position / action to be confirmed

Configurations: Replacement actuator | Actuator with position feedback | Complete valve / actuator matching

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Valve/actuator references, size, mounting, travel, air pressure, fail position, pilot voltage and feedback.

View options / enquire

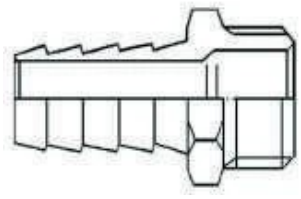
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02 / Stainless steel & fittings

Specification and enquiry guide

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Product-range example

Stainless Steel BSP Hose Nipples

Threaded stainless-steel hose nipples for compatible industrial hose connections. Match the hose inside diameter and tail profile as well as the BSP thread size. Hose material, retention method and the selected fitting's duty must suit the operating pressure, temperature and medium.

Material request: 316 stainless steel

Pipe connection: BSP size and thread form to confirmation

Hose connection: Hose bore and tail geometry

Duty: Fitting, hose and retention must be assessed together

Configurations: BSP male hose nipple | Replacement hose tail to sample | Complete connection for assessment

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Thread size/form, hose ID, tail dimensions, hose material, retention arrangement, duty and quantity.

View options / enquire

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Product-range example

Stainless Steel Elbows

Elbows for industrial and hygienic pipework. Nominal pipe sizes and tube outside diameters use different conventions - include the connection standard.

Grade request: 304 / 316 / other specified grade

Connection request: Butt weld / threaded / hygienic

Size: Specify nominal bore or tube outside diameter

Configurations: 90° elbow | 45° elbow

Include with enquiry: Size and sizing standard, wall thickness, grade, angle, finish and connection type.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

02 / Stainless steel & fittings

Specification and enquiry guide

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Product-range example

Stainless Steel Hexagonal Bar

Hexagonal stainless bar for machining nuts, plugs, valve components and other engineered parts. Size is measured across flats, not across corners. Select the grade against machining needs and the finished component's service conditions; confirm the required cut length and tolerances.

Section: Solid hexagonal; size measured across flats

303 reference range: 8-46 mm across flats

316 reference range: 13-32 mm across flats

Availability: Exact size, grade and length confirmed on quotation

Configurations: 303 hexagonal bar | 316 hexagonal bar | Special grade / size to enquiry

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Across-flats size, grade, length, quantity, tolerances, service conditions and documents required.

View options / enquire

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Product-range example

Stainless Steel Pipe & Tube

Pipe and tube enquiries for industrial and hygienic applications, with the grade, wall thickness and finish specified for your requirement.

Grade request: 304 / 316 / other specified grade

Size: Nominal bore or outside diameter

Wall: Schedule or wall thickness

Finish: Specify internal and external finish

Configurations: Industrial pipe | Hygienic tube | Other tube

Include with enquiry: Grade, pipe/tube standard, diameter, wall thickness or schedule, finish and total length.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

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Product-range example

Stainless Steel Solid Square Bar

Solid square stainless-steel bar for fabrication and machining requirements. Specify the side dimension, grade, length and required finish. Solid bar is distinct from hollow square tube; include machining allowance and material documentation requirements when preparing the enquiry.

Section: Solid square; not hollow tube

Grade requests: 304 or 316

Dimensions: Side x side and finished length

Supply: Finish, tolerance and cutting allowance to quotation

Configurations: Full length solid square bar | Cut length to enquiry | Material to drawing

Selection note: Options describe the requirement to quote. Exact dimensions, grade, compatibility, availability and any material or food-contact documents are confirmed for the selected item.

Include with enquiry: Side dimension, grade, length, quantity, finish, tolerance and documentation requirements.

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Product-range example

Stainless Steel Tees & Reducers

Branch and transition fittings for process and utility pipework, specified to suit the connected pipe or tube.

Grade request: 304 / 316 / other specified grade

Dimensions: State all inlet and outlet sizes

Connection: Specify weld, threaded or hygienic standard

Configurations: Equal tee | Reducing tee | Concentric reducer | Eccentric reducer

Include with enquiry: All connection sizes, wall thickness, material grade, fitting type and dimensional standard.

View options / enquire

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Product-range example

Stainless Steel Threaded Nipples

Male-threaded pipe sections for process and utility connections. Both thread standard and overall length are needed to identify the required nipple.

Connection: Male threaded ends

Dimensions: Thread size, overall length and wall/schedule

Standard: Specify BSP or NPT; pictured example is NPT

Configurations: Both ends threaded | Close nipple | Custom length requirement

Include with enquiry: Thread size and standard, overall length, wall thickness/schedule, material grade and operating conditions.

View options / enquire

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Product-range example

Stainless Steel Threaded Sockets

Female-thread couplings for joining compatible threaded pipe ends. Select thread size and standard, then confirm the required grade and pressure-temperature duty.

Connection: Female threaded

Standard: Specify BSP or NPT; do not interchange

Material request: Specify stainless steel grade

Configurations: Full socket / coupling | Half socket | Match existing socket

Include with enquiry: Thread size, BSP/NPT standard, grade, overall length, medium, pressure and temperature.

View options / enquire

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Product-range example

Stainless Steel BSP 90° Elbow

90° Elbow for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Fitting: 90° Elbow

Connection family: BSP screwed

Size selection: Request thread sizes below; confirm the exact dimensional series

Configurations: 90° Elbow

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm requested bsp thread size, required material grade, bsp thread form, length / measured dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel BSP Barrel Nipple

Barrel Nipple for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Fitting: Barrel Nipple

Connection family: BSP screwed

Size selection: Request thread sizes below; confirm the exact dimensional series

Configurations: Barrel Nipple

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm requested bsp thread size, required material grade, bsp thread form, length / measured dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel BSP Coupling / Socket

Coupling / Socket for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Fitting: Coupling / Socket

Connection family: BSP screwed

Size selection: Request thread sizes below; confirm the exact dimensional series

Configurations: Coupling / Socket

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm requested bsp thread size, required material grade, bsp thread form, length / measured dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel BSP Cross

Cross for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Fitting: Cross

Connection family: BSP screwed

Size selection: Request thread sizes below; confirm the exact dimensional series

Configurations: Cross

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm requested bsp thread size, required material grade, bsp thread form, second connection size, length / measured dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel BSP Equal Tee

Equal Tee for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Fitting: Equal Tee

Connection family: BSP screwed

Size selection: Request thread sizes below; confirm the exact dimensional series

Configurations: Equal Tee

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm requested bsp thread size, required material grade, bsp thread form, second connection size, length / measured dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

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Product-range example

Stainless Steel BSP Hex Nipple

Hex Nipple for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Fitting: Hex Nipple

Connection family: BSP screwed

Size selection: Request thread sizes below; confirm the exact dimensional series

Configurations: Hex Nipple

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm requested bsp thread size, required material grade, bsp thread form, length / measured dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel BSP Male / Female Street Elbow

Male / Female Street Elbow for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Fitting: Male / Female Street Elbow

Connection family: BSP screwed

Size selection: Request thread sizes below; confirm the exact dimensional series

Configurations: Male / Female Street Elbow

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm requested bsp thread size, required material grade, bsp thread form, length / measured dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet



Product-range example

Stainless Steel BSP Plug

Plug for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Fitting: Plug

Connection family: BSP screwed

Size selection: Request thread sizes below; confirm the exact dimensional series

Configurations: Plug

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm requested bsp thread size, required material grade, bsp thread form, length / measured dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel BSP Reducing Bush

Reducing Bush for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Fitting: Reducing Bush

Connection family: BSP screwed

Size selection: Request thread sizes below; confirm the exact dimensional series

Configurations: Reducing Bush

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm requested bsp thread size, required material grade, bsp thread form, second connection size, length / measured dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet



Product-range example

Stainless Steel BSP Union

Union for threaded stainless steel pipework. Specify the thread size and parallel or tapered thread form to match the installation.

Fitting: Union

Connection family: BSP screwed

Size selection: Request thread sizes below; confirm the exact dimensional series

Configurations: Union

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm requested bsp thread size, required material grade, bsp thread form, length / measured dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Confirm exact specification, compatibility and availability with your quotation.

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Aluminium Sheet

Sheet sourcing by alloy, temper, thickness and panel dimensions. Image shows the sheet product form; material appearance varies.

Product-range example

Product form: Aluminium Sheet

Supply: Grade, finish and cut size to enquiry

Configurations: Full sheet | Cut-to-size enquiry

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm panel dimensions / coil width, required thickness (mm), required material grade, finish / alloy / temper requirement, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet



Stainless Steel Checker / Tread Plate

Raised-pattern plate for access and fabrication enquiries. Specify base thickness separately from the tread height.

Product-range example

Product form: Stainless Steel Checker / Tread Plate

Supply: Grade, finish and cut size to enquiry

Configurations: Full sheet | Cut-to-size enquiry

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm panel dimensions / coil width, required thickness (mm), required material grade, finish / alloy / temper requirement, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Coil

Specify coil width, thickness, grade, surface finish and coil or cut length requirement.

Product form: Stainless Steel Coil

Supply: Grade, finish and cut size to enquiry

Configurations: Coil | Cut-to-size enquiry

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm panel dimensions / coil width, required thickness (mm), required material grade, finish / alloy / temper requirement, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Sheet & Plate

The profile lists 6000 x 2000 mm in 3-8 mm thickness, and 3000 x 1500 / 2500 x 1250 mm in a 0.5-50 mm range. Exact grade and size combinations require confirmation.

Product form: Stainless Steel Sheet & Plate

Supply: Grade, finish and cut size to enquiry

Configurations: Full sheet | Cut-to-size enquiry

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm panel dimensions / coil width, required thickness (mm), required material grade, finish / alloy / temper requirement, quantity and required date. Send existing part markings or a drawing when replacing a component.

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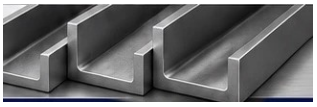
Confirm exact specification, compatibility and availability with your quotation.

02 / Stainless steel & fittings

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Stainless Steel Channel



Channel for machining, supports and fabrication. Include a section drawing when dimensions or tolerances are critical.

Product-range example

Form: Channel

Length: Specify required cut or full length

Configurations: Channel

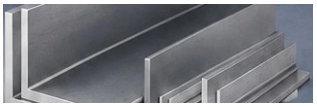
Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm section dimensions (mm), required length (mm), required material grade, finish / tolerance, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Stainless Steel Equal Angle



Equal Angle for machining, supports and fabrication. Include a section drawing when dimensions or tolerances are critical.

Product-range example

Form: Equal Angle

Length: Specify required cut or full length

Configurations: Equal Angle

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm section dimensions (mm), required length (mm), required material grade, finish / tolerance, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Stainless Steel Flat Bar



Flat Bar for machining, supports and fabrication. Include a section drawing when dimensions or tolerances are critical.

Product-range example

Form: Flat Bar

Length: Specify required cut or full length

Configurations: Flat Bar

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm section dimensions (mm), required length (mm), required material grade, finish / tolerance, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Stainless Steel Hollow Bar



Hollow Bar for machining, supports and fabrication. Include a section drawing when dimensions or tolerances are critical.

Product-range example

Form: Hollow Bar

Length: Specify required cut or full length

Configurations: Hollow Bar

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm section dimensions (mm), required length (mm), required material grade, finish / tolerance, quantity and required date. Send existing part markings or a drawing when replacing a component.

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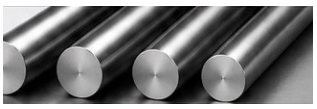
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Stainless Steel Round Bar



Product-range example

Round Bar for machining, supports and fabrication. Include a section drawing when dimensions or tolerances are critical.

Form: Round Bar

Length: Specify required cut or full length

Configurations: Round Bar

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm section dimensions (mm), required length (mm), required material grade, finish / tolerance, quantity and required date. Send existing part markings or a drawing when replacing a component.

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ASTM A269 Stainless Steel Tubing



Product-range example

Specify the complete pipe or tube designation, grade and dimensions. Nominal bore and actual tube outside diameter are different measurements.

Product: Precision tube; seamless option listed

Dimensions: Specify actual outside diameter and wall thickness

Configurations: Seamless | Welded

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size / outside diameter, required material grade, schedule / wall designation, cut length / total length, material standard / certification, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

ASTM A312 Seamless Stainless Steel Pipe

Specify the complete pipe or tube designation, grade and dimensions. Nominal bore and actual tube outside diameter are different measurements.

Profile size range: DN 6-300

Schedules listed: 10S / 40S / 80S

Grade note: For 2205, confirm the applicable duplex material standard on the quotation

Configurations: Seamless

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size / outside diameter, required material grade, schedule / wall designation, cut length / total length, material standard / certification, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

ASTM A312 Welded Stainless Steel Pipe

Specify the complete pipe or tube designation, grade and dimensions. Nominal bore and actual tube outside diameter are different measurements.

Profile size ranges: 10S: DN 6-1000; 40S: DN 6-400

Construction: Welded; confirm manufacturing and testing requirements

Configurations: Welded

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size / outside diameter, required material grade, schedule / wall designation, cut length / total length, material standard / certification, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Carbon Steel Seamless & Welded Pipe

Pipeline sourcing by material standard, dimensions and service requirements. Include line drawings and the complete piping specification.

Material reference: ASTM A53 / A106 Gr B (pipe), A234 WPB (fittings), A105 (flanges)

Size and wall: Specify nominal bore and schedule

Configurations: Seamless pipe | Welded pipe

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal pipe size, material / fitting standard, schedule / class, other dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Duplex & Super Duplex Stainless Steel Pipe

Specify the complete pipe or tube designation, grade and dimensions. Nominal bore and actual tube outside diameter are different measurements.

Duplex references: ASTM A790 2205 / 2507 listed in profile

904L: Request the correct pipe material standard; profile entry needs confirmation

Configurations: Seamless | Welded

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size / outside diameter, required material grade, schedule / wall designation, cut length / total length, material standard / certification, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Heat Exchanger Tubes

Specify the complete pipe or tube designation, grade and dimensions. Nominal bore and actual tube outside diameter are different measurements.

Application: Heat exchangers and process equipment

Selection: Tube material standard and tolerances to enquiry

Configurations: Seamless | Welded

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size / outside diameter, required material grade, schedule / wall designation, cut length / total length, material standard / certification, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Rectangular Tube

Rectangular Tube for fabrication and structural enquiries, selected by external dimensions, wall thickness and finish.

Section: Rectangular Tube

Dimensions: Width x height x wall thickness

Configurations: Rectangular Tube

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm outside dimensions (mm), wall thickness (mm), cut length (mm), required material grade, surface finish, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Square Tube

Square Tube for fabrication and structural enquiries, selected by external dimensions, wall thickness and finish.

Section: Square Tube

Dimensions: Width x height x wall thickness

Configurations: Square Tube

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm outside dimensions (mm), wall thickness (mm), cut length (mm), required material grade, surface finish, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Galvanized Steel Backing Rings

Loose-flange assembly component. Match the collar, pipe and backing ring dimensions before ordering.

Assembly: Loose flange / lap-joint connection

Required details: Standard, pipe OD, bore, drilling and mating component

Configurations: Galvanized Steel Backing Rings

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size / pipe od, required material grade, drilling / standard, wall / schedule / length, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Backing Rings

Loose-flange assembly component. Match the collar, pipe and backing ring dimensions before ordering.

Assembly: Loose flange / lap-joint connection

Required details: Standard, pipe OD, bore, drilling and mating component

Configurations: Stainless Steel Backing Rings

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size / pipe od, required material grade, drilling / standard, wall / schedule / length, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Blind / Spectacle Blind Flanges

Flanged pipeline components selected by the full flange standard, drilling and pressure class. Supply a drawing for exact replacement matching.

Material family: ASTM A182 forged stainless steel enquiries

Standard matching: State ASME, SANS/SABS or BS standard independently of pressure class

Configurations: Blind / Spectacle Blind Flanges

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal pipe size, required flange standard, requested class / table, required material grade, facing / drilling / dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Pressed Collars

Loose-flange assembly component. Match the collar, pipe and backing ring dimensions before ordering.

Assembly: Loose flange / lap-joint connection

Required details: Standard, pipe OD, bore, drilling and mating component

Configurations: Stainless Steel Pressed Collars

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size / pipe od, required material grade, drilling / standard, wall / schedule / length, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Slip-On Flanges

Flanged pipeline components selected by the full flange standard, drilling and pressure class. Supply a drawing for exact replacement matching.

Material family: ASTM A182 forged stainless steel enquiries

Standard matching: State ASME, SANS/SABS or BS standard independently of pressure class

Configurations: Slip-On Flanges

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal pipe size, required flange standard, requested class / table, required material grade, facing / drilling / dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Stub Ends

Loose-flange assembly component. Match the collar, pipe and backing ring dimensions before ordering.

Assembly: Loose flange / lap-joint connection

Required details: Standard, pipe OD, bore, drilling and mating component

Configurations: Stainless Steel Stub Ends

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size / pipe od, required material grade, drilling / standard, wall / schedule / length, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Weld Neck Flanges

Flanged pipeline components selected by the full flange standard, drilling and pressure class. Supply a drawing for exact replacement matching.

Material family: ASTM A182 forged stainless steel enquiries

Standard matching: State ASME, SANS/SABS or BS standard independently of pressure class

Configurations: Weld Neck Flanges

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal pipe size, required flange standard, requested class / table, required material grade, facing / drilling / dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Carbon Steel Butt Weld Fittings

Pipeline sourcing by material standard, dimensions and service requirements. Include line drawings and the complete piping specification.

Material reference: ASTM A53 / A106 Gr B (pipe), A234 WPB (fittings), A105 (flanges)

Size and wall: Specify nominal bore and schedule

Configurations: 45° elbow | 90° elbow | Equal tee | Reducing tee | Concentric reducer | Eccentric reducer | Cap | Stub end

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal pipe size, material / fitting standard, schedule / class, other dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Carbon Steel Flanges

Pipeline sourcing by material standard, dimensions and service requirements. Include line drawings and the complete piping specification.

Material reference: ASTM A53 / A106 Gr B (pipe), A234 WPB (fittings), A105 (flanges)

Size and wall: Specify nominal bore and schedule

Configurations: Weld neck | Slip-on | Blind | Socket weld | Threaded | Lap joint | Spectacle blind

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal pipe size, material / fitting standard, schedule / class, other dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Butt Weld End Caps

Pipeline sourcing by material standard, dimensions and service requirements. Include line drawings and the complete piping specification.

Material reference: 304/304L, 316/316L; specialist alloy requests

Size and wall: Specify nominal bore and schedule

Configurations: End cap

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal pipe size, material / fitting standard, schedule / class, other dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Pipe Returns & Laterals

Pipeline sourcing by material standard, dimensions and service requirements. Include line drawings and the complete piping specification.

Material reference: 304/304L, 316/316L; specialist alloy requests

Size and wall: Specify nominal bore and schedule

Configurations: 180° return | Lateral branch

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal pipe size, material / fitting standard, schedule / class, other dimensions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Grating

Components for access and fabrication projects. Supply layout, mounting and dimensions; confirm suitability for the intended installation.

Use: Walkways, platforms and drainage

Selection: Panel size, bearing bar depth/thickness and spacing

Configurations: Panel | Cut-to-size enquiry

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm dimensions / drawing reference, required material grade, mounting / spacing / bend details, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Handrail Bends & Closures

Components for access and fabrication projects. Supply layout, mounting and dimensions; confirm suitability for the intended installation.

Tube: 31.75 x 1.5 mm

End form: Swaged or plain to request

Grades listed: 304 / 316 / 409

Configurations: 90° short-radius bend | 90° long-radius bend | Ramp bend | 90° closure | Angled closure | Tight-radius stair return | Offset bend | Kink bend

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm dimensions / drawing reference, required material grade, mounting / spacing / bend details, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Handrail Stanchions

Components for access and fabrication projects. Supply layout, mounting and dimensions; confirm suitability for the intended installation.

Stanchion tube: 38.1 x 1.5 mm

Handrail tube: 31.75 x 1.5 mm

Ball diameter: 65 mm

Configurations: Top mount | Side mount

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm dimensions / drawing reference, required material grade, mounting / spacing / bend details, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Instrument Tube Bulkhead Female Connector

Compression tube fitting for instrumentation and small-bore process lines. Match tube OD, thread form and the complete fitting system; do not mix ferrule systems without approval.

Connection: Tube compression; threaded end where applicable

Selection: Metric or inch tube OD and wall thickness

Configurations: Bulkhead Female Connector

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube sizing system, tube outside diameter, required material grade, thread size / form if applicable, fitting system / existing reference, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Instrument Tube Elbow

Compression tube fitting for instrumentation and small-bore process lines. Match tube OD, thread form and the complete fitting system; do not mix ferrule systems without approval.

Connection: Tube compression; threaded end where applicable

Selection: Metric or inch tube OD and wall thickness

Configurations: Elbow

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube sizing system, tube outside diameter, required material grade, thread size / form if applicable, fitting system / existing reference, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Instrument Tube Male Connector

Compression tube fitting for instrumentation and small-bore process lines. Match tube OD, thread form and the complete fitting system; do not mix ferrule systems without approval.

Connection: Tube compression; threaded end where applicable

Selection: Metric or inch tube OD and wall thickness

Configurations: Male Connector

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube sizing system, tube outside diameter, required material grade, thread size / form if applicable, fitting system / existing reference, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Instrument Tube Tee

Compression tube fitting for instrumentation and small-bore process lines. Match tube OD, thread form and the complete fitting system; do not mix ferrule systems without approval.

Connection: Tube compression; threaded end where applicable

Selection: Metric or inch tube OD and wall thickness

Configurations: Tee

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube sizing system, tube outside diameter, required material grade, thread size / form if applicable, fitting system / existing reference, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Instrument Tube Union

Compression tube fitting for instrumentation and small-bore process lines. Match tube OD, thread form and the complete fitting system; do not mix ferrule systems without approval.

Connection: Tube compression; threaded end where applicable

Selection: Metric or inch tube OD and wall thickness

Configurations: Union

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube sizing system, tube outside diameter, required material grade, thread size / form if applicable, fitting system / existing reference, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Stainless Steel Instrument Tube Union Cross

Compression tube fitting for instrumentation and small-bore process lines. Match tube OD, thread form and the complete fitting system; do not mix ferrule systems without approval.

Connection: Tube compression; threaded end where applicable

Selection: Metric or inch tube OD and wall thickness

Configurations: Union Cross

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube sizing system, tube outside diameter, required material grade, thread size / form if applicable, fitting system / existing reference, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Forged Stainless Steel 45° Elbow

Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Grades listed: 304L / 316L

End connections: Socket weld / threaded as specified

Pressure class: Required class to be confirmed on the selected item

Configurations: 45° Elbow

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Forged Stainless Steel 90° Elbow

Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Grades listed: 304L / 316L

End connections: Socket weld / threaded as specified

Pressure class: Required class to be confirmed on the selected item

Configurations: 90° Elbow

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Forged Stainless Steel Cap

Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Grades listed: 304L / 316L

End connections: Socket weld / threaded as specified

Pressure class: Required class to be confirmed on the selected item

Configurations: Cap

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Forged Stainless Steel Equal Tee

Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Grades listed: 304L / 316L

End connections: Socket weld / threaded as specified

Pressure class: Required class to be confirmed on the selected item

Configurations: Equal Tee

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Forged Stainless Steel Full Coupling

Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Grades listed: 304L / 316L

End connections: Socket weld / threaded as specified

Pressure class: Required class to be confirmed on the selected item

Configurations: Full Coupling

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Forged Stainless Steel Half Coupling

Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Grades listed: 304L / 316L

End connections: Socket weld / threaded as specified

Pressure class: Required class to be confirmed on the selected item

Configurations: Half Coupling

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Product-range example

Forged Stainless Steel Hex Nipple

Male-threaded hex nipples for joining two compatible female-threaded process connections. Specify both end sizes, thread standard, overall length and required material. Forged construction, dimensional standard and pressure class must be confirmed for the selected item.

Grade request: 304L / 316L, confirmed for the selected item

End connections: Male x male threaded

Thread standard: NPT or BSP to enquiry; match both mating connections

Pressure class: Required class and forged construction to be confirmed on the selected item

Configurations: Hex Nipple

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm both male thread sizes and standard, required material grade, required pressure class, forged specification, overall length, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

02 / Stainless steel & fittings

Specification and enquiry guide

CONTENTS / 03



Product-range example

Forged Stainless Steel Plug

Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Grades listed: 304L / 316L

End connections: Socket weld / threaded as specified

Pressure class: Required class to be confirmed on the selected item

Configurations: Plug

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

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Product-range example

Forged Stainless Steel Reducing Tee

Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Grades listed: 304L / 316L

End connections: Socket weld / threaded as specified

Pressure class: Required class to be confirmed on the selected item

Configurations: Reducing Tee

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

02 / Stainless steel & fittings

Specification and enquiry guide

CONTENTS / 03



Product-range example

Forged Stainless Steel Socket Weld / NPT Adaptor

Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Grades listed: 304L / 316L

End connections: Socket weld / threaded as specified

Pressure class: Required class to be confirmed on the selected item

Configurations: Socket Weld / NPT Adaptor

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet



Product-range example

Forged Stainless Steel Union

Forged fitting enquiry for process pipework. Confirm the end preparation and certified pressure class for the exact item; the profile does not establish a reliable universal rating.

Grades listed: 304L / 316L

End connections: Socket weld / threaded as specified

Pressure class: Required class to be confirmed on the selected item

Configurations: Union

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal size, required material grade, required end connection, required pressure class, pipe schedule / second-end size, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

02 / Stainless steel & fittings

Specification and enquiry guide

CONTENTS / 03



Product-range example

Hygienic Inline Strainers

Hygienic process component for food, beverage and dairy line enquiries. Match the connection standard, measured tube diameter and cleaning conditions.

Connection: Specify hygienic connection standard

Seals: EPDM / FKM / PTFE requests; compatibility to be checked

Configurations: Inline strainer | Angle strainer | Y-strainer / dirt trap | Replacement element

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube size / connection dimensions, required material grade, connection / surface finish, process and cleaning conditions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet



Product-range example

Hygienic Sight Glasses

Hygienic process component for food, beverage and dairy line enquiries. Match the connection standard, measured tube diameter and cleaning conditions.

Connection: Specify hygienic connection standard

Seals: EPDM / FKM / PTFE requests; compatibility to be checked

Configurations: Inline sight glass | Tank sight glass

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube size / connection dimensions, required material grade, connection / surface finish, process and cleaning conditions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

02 / Stainless steel & fittings

Specification and enquiry guide

CONTENTS / 03



Product-range example

Hygienic Tank Fittings

Hygienic process component for food, beverage and dairy line enquiries. Match the connection standard, measured tube diameter and cleaning conditions.

Connection: Specify hygienic connection standard

Seals: EPDM / FKM / PTFE requests; compatibility to be checked

Configurations: Tank connection | Outlet fitting | Tank accessory

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube size / connection dimensions, required material grade, connection / surface finish, process and cleaning conditions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet



Product-range example

RJT Dairy Unions

Hygienic process component for food, beverage and dairy line enquiries. Match the connection standard, measured tube diameter and cleaning conditions.

Connection: RJT

Seals: EPDM / FKM / PTFE requests; compatibility to be checked

Configurations: Complete union | Nut | Liner | Male part | Seal

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube size / connection dimensions, required material grade, connection / surface finish, process and cleaning conditions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

02 / Stainless steel & fittings

Specification and enquiry guide

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Product-range example

SMS Dairy Unions

Hygienic process component for food, beverage and dairy line enquiries. Match the connection standard, measured tube diameter and cleaning conditions.

Connection: SMS

Seals: EPDM / FKM / PTFE requests; compatibility to be checked

Configurations: Complete union | Nut | Liner | Male part | Seal

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube size / connection dimensions, required material grade, connection / surface finish, process and cleaning conditions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

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Product-range example

Tank Cleaning Spray Balls

Hygienic process component for food, beverage and dairy line enquiries. Match the connection standard, measured tube diameter and cleaning conditions.

Connection: Specify hygienic connection standard

Seals: EPDM / FKM / PTFE requests; compatibility to be checked

Configurations: Static spray ball | Rotating cleaning head enquiry

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube size / connection dimensions, required material grade, connection / surface finish, process and cleaning conditions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

03

12 PRODUCT RANGES

Bearings & power transmission

Replace bearings and drive components using complete references and the correct mechanical interfaces.






Range coverage

- Industrial bearings and housed units
- Plummer blocks, chains and sprockets
- V-belts, timing belts, round belts and pulleys
- Flexible couplings and associated components

Prepare your enquiry

01 Full bearing code, suffixes, seals and clearance

02 Bore, shaft dimensions, keyway and mounting

03 Belt profile, pitch, width and length convention

04 Machine duty, speed, load and preferred make

TYPICAL APPLICATIONS

Conveyor drives, rotating equipment, production machinery and maintenance workshops.

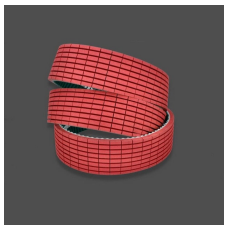
Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

03 / Bearings & transmission

Specification and enquiry guide

CONTENTS / 03



Product-range example

Coated Timing Belts & Linatex Backings

Timing belts with grip or cushioning backings for conveying and packaging equipment. Specify the base belt independently from its added backing; coating material, thickness and finished dimensions affect pulley clearance and how the belt handles the product.

Base belt: Profile, pitch length, teeth and width

Backing: Material, colour, hardness and thickness to specification

Surface: Plain, patterned or machined as required

Compatibility: Confirm pulley diameter and machine clearances

Configurations: Linatex backing | PVC rough-top backing | Other specified coating | Match original assembly

Include with enquiry: Base belt reference, width, backing material and thickness, finished total thickness, grip surface, pulley diameter and application. Include an original sample or drawing.

View options / enquire

Download Beccentric product sheet



Product-range example

Drive Belts, Chains & Couplings

Power-transmission components matched by their complete reference, geometry and driven-machine duty. Select a dedicated belt, sprocket, chain or coupling range for detailed enquiry options, or use this page when a worn component needs identifying.

Belts: Profile, length and width

Chains: Standard, pitch and number of strands

Couplings: Type, bore sizes and shaft details

Configurations: V-belt | Timing belt | Roller chain | Coupling / pulley | Bellows coupling | Jaw / spider coupling | HRC coupling | Torque limiters enquiry

Include with enquiry: Original reference, belt/chain standard, dimensions, bore and keyway details, and required quantity.

Additional sourcing: Bellows, jaw & HRC couplings; Torque limiters. See additional sourcing section.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

03 / Bearings & transmission

Specification and enquiry guide

CONTENTS / 03



Product-range example

Endless Timing & Pulley Belts

Toothed endless belts for synchronous drives and machinery. Identify the tooth form, pitch length, width and reinforcement before selecting a replacement. A belt with the same overall length may have a different tooth profile or load rating.

Identification: Complete printed belt code preferred

Dimensions: Pitch length, width and tooth count

Construction: Rubber or polyurethane; reinforcement to specification

Ordering: Belt quantity is the number of complete loops

Configurations: Imperial XL / L / H | Metric T / AT | HTD / synchronous profile | Exact manufacturer replacement

Include with enquiry: Full belt marking, tooth profile, pitch length, width, teeth, drive duty and photos of the belt and pulleys.

View options / enquire

Download Beccentric product sheet



Product-range example

Flexible Tyre Couplings & Replacement Elements

Flexible tyre coupling assemblies and replacement elements for connecting shafts on rotating equipment. Match the complete coupling series, hub arrangement, shaft bores and elastomer requirement; size alone does not establish interchangeability.

Size references: F60 / F70 / F80 / F90 / F100 / F120 enquiries

Hubs: Pilot bore or taper-lock arrangement to match

Selection: Power, speed and driven-machine duty

Element: Exact material and manufacturer specification required

Configurations: Replacement tyre / element | Complete coupling | Hub / flange | Taper-lock bush

Include with enquiry: Manufacturer and coupling series, element code, both shaft dimensions, hub/bush arrangement, motor power, rpm and operating conditions.

View options / enquire

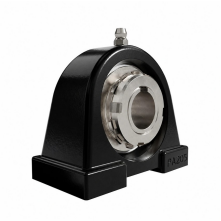
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Confirm exact specification, compatibility and availability with your quotation.

03 / Bearings & transmission

Specification and enquiry guide

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Product-range example

Industrial Bearings & Housed Units

Bearing enquiries by complete manufacturer reference, including suffixes, seals, clearance and housing details.

Reference: Include every prefix and suffix

Dimensions: Bore, outside diameter and width

Options: Brand, seals, clearance and housing

Configurations: Ball bearing | Roller bearing | Housed bearing | Other bearing

Include with enquiry: Complete code, quantity, preferred brand, dimensions if the code is unreadable, and a clear marking photo.

View options / enquire

Download Beccentric product sheet



Product-range example

Industrial V-Belts & Wedge Belts

Replacement V-belts and wedge belts for motors, fans, pumps and machinery. Match the belt section and the manufacturer's length designation, and identify whether the drive needs a single belt, matched set or banded belt.

Section: Classical or wedge profile to enquiry

Length: State inside, datum or outside length convention

Set: Specify the number of belts working together

Drive: Pulley condition and alignment affect belt life

Configurations: Classical V-belt | Wedge belt | Cogged / raw-edge belt | Banded / matched set

Include with enquiry: Full belt marking, section, length convention, belt quantity, number per set and application.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

03 / Bearings & transmission

Specification and enquiry guide

CONTENTS / 03



Product-range example

Plummer Block Housings & Bearing Assemblies

Split plummer block housings, compatible bearings, adapter sleeves and seals for supported shafts. A housing reference alone does not define the complete assembly; include the bearing code, shaft diameter and sealing arrangement.

Family: SN / SNL-type split plummer block enquiries

Assembly: Housing, bearing, sleeve, seals and locating components specified separately

Shaft: Diameter and bearing bore arrangement must match

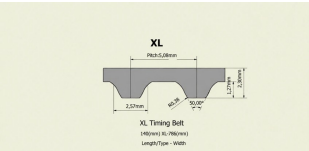
Service: Load, speed, lubrication and contamination inform selection

Configurations: Housing only | Housing with bearing | Complete housing / bearing / sleeve / seals | Replacement seals or sleeve

Include with enquiry: Housing and bearing codes, shaft diameter, sleeve and seal references, fixed/floating arrangement, duty and photographs.

View options / enquire

Download Beccentric product sheet



Product-range example

Open-Ended Timing Belts

Open lengths of toothed belt for positioning and conveying systems. Specify the tooth profile, finished width, cut length and tensile member. If a joined loop is required, include the joint arrangement and operating load for suitability checking.

Supply: Open-ended lengths

Match: Profile and pulley geometry

Configurations: Steel cord | Aramid / Kevlar cord

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Tooth profile, pitch, width, cut length, cord material, loading and whether open or joined supply is required.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

03 / Bearings & transmission

Specification and enquiry guide

CONTENTS / 03



Product-range example

PU Round Conveyor Belting

Polyurethane round belt enquiries by diameter, surface and joint. Include drive layout and pulley details.

Material: Polyurethane

Supply: Open length or endless joint to enquiry

Configurations: Rough solid | Smooth solid | Smooth hollow

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt diameter (mm), length (mm), hardness / surface / reinforcement, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet



Product-range example

Reinforced PU Round Belting

Polyurethane round belt enquiries by diameter, surface and joint. Include drive layout and pulley details.

Material: Polyurethane

Supply: Open length or endless joint to enquiry

Configurations: Reinforced round belt

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include belt diameter (mm), length (mm), hardness / surface / reinforcement, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

03 / Bearings & transmission

Specification and enquiry guide

CONTENTS / 03



Product-range example

Roller Chain Sprockets & Simplex Sprockets

Industrial replacement and sourcing enquiries by the exact reference or complete dimensions. Our team can help identify the item from clear photographs.

Selection: Part reference, dimensions and application

Supply: Exact replacement or alternative for approval

Configurations: Simplex | Duplex | Triplex

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include number of teeth, chain pitch / standard, bore / keyway (mm), quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet



Product-range example

Timing Belt Pulleys

Industrial replacement and sourcing enquiries by the exact reference or complete dimensions. Our team can help identify the item from clear photographs.

Selection: Part reference, dimensions and application

Supply: Exact replacement or alternative for approval

Configurations: Timing pulley | Pulley and belt set

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include number of teeth / pitch diameter, tooth profile / pitch, bore / keyway / face width, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

04

3 PRODUCT RANGES

Motors, gearboxes & drives

Specify the complete drive assembly, from motor supply and mounting to gearbox ratio and control needs.









Range coverage

- Electric motors and geared drives
- Gearboxes and replacement drive assemblies
- Variable frequency drives
- Brake, rectifier and related drive components

Prepare your enquiry

01 Motor/gearbox nameplate and complete type code

02 Power, speed, voltage, phase and control duty

03 Ratio, shaft, flange, mounting and orientation

04 Brake, encoder, cooling and replacement constraints

TYPICAL APPLICATIONS

Conveyors, mixers, pumps, packaging equipment and plant utilities.

Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

04 / Motors & drives

Specification and enquiry guide

CONTENTS / 03



Product-range example

Electric Motors & Gearboxes

Electric motors, geared motors and gearboxes for production machinery, conveying, pumping and plant maintenance. Quote an exact replacement using the complete nameplate, or specify the speed, torque, mounting and electrical supply for a proposed alternative.

Motor: kW, supply, rated current, rpm and frame

Gearbox: Ratio, output speed, torque and service duty

Mounting: Foot, flange, hollow shaft or solid shaft

Accessories: Brake, encoder, fan and protection requirements

Configurations: Electric motor | Helical geared motor | Parallel-shaft geared motor | Bevel geared motor | Worm geared motor | Gearbox only | Servo motors & feedback enquiry

Include with enquiry: Motor and gearbox nameplates, full type and serial references, kW, supply, speed, ratio, torque, mounting position, shaft/flange dimensions, brake and encoder details.

Additional sourcing: Servo motors & feedback. See additional sourcing section.

View options / enquire

Download Beccentric product sheet



Product-range example

SEW Motor Brakes & Brake Rectifiers

Replacement SEW-EURODRIVE brake controls, rectifiers and brake assemblies, identified from the motor and brake nameplates. Match the control type, brake coil voltage and braking torque before ordering.

Rectifier references: BME 1.5 / 8257221; BMK 1.5 / 8264635; BG 1.5 / 8253846

Brake examples: BE1B / 10 Nm and BE2B / 20 Nm - exact voltage configuration to be matched

Identification: Motor and brake nameplate photographs required

Replacement: Compatibility checked against complete equipment reference

Configurations: Brake rectifier | Brake control module | Complete brake assembly | Exact spare by reference

Include with enquiry: Complete rectifier code, motor and brake nameplates, coil and supply voltages, brake torque, wiring and required quantity.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

04 / Motors & drives

Specification and enquiry guide

CONTENTS / 03



Product-range example

Variable Frequency Drives

Drive sourcing by exact reference or motor and application requirements. Existing settings and control requirements help identify a suitable offer.

Electrical: Supply voltage, motor kW and current

Control: Required inputs, outputs and communication

Application: Driven equipment and duty

Configurations: Exact replacement | New application | Alternative for approval

Include with enquiry: Complete drive reference, motor nameplate, incoming supply and application. Include communication and enclosure requirements.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

05

20 PRODUCT RANGES

Valves, actuation & steam

Select a valve by its process duty, materials, connection standard and operating requirements.









Range coverage

- Ball, butterfly, globe, gate and check valves
- Diaphragm, solenoid and control valves
- Pneumatic valves, actuators and knife gates
- Steam controls, safety valves and strainers

Prepare your enquiry

01 Medium, pressure and minimum/maximum temperature

02 Nominal size, end connection and rating standard

03 Body, seat and seal materials

04 Manual/actuated operation, signal and fail position

TYPICAL APPLICATIONS

Food and beverage lines, process plants, water services and utility systems.

Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

05 / Valves & steam

Specification and enquiry guide

CONTENTS / 03



Product-range example

316 Stainless Steel Ball Valve

One-piece, reduced-port stainless steel ball valve with BSP threaded ends and a locking lever. Choose a nominal size for your enquiry.

Body: T316 stainless steel

Ends: BSP threaded

Stem: Blow-out-proof design

Construction: One-piece, reduced port

Operation: Locking lever

Configurations: One-piece reduced-port ball valve

Include with enquiry: Size, process medium, operating pressure and temperature. Final suitability and pressure-temperature limits must be checked against the selected valve specification.

View options / enquire

Download Beccentric product sheet



Product-range example

Butterfly Valves

Quarter-turn valves for pipework isolation and selected flow-control duties. Send the flange standard, medium and operating conditions so the body, disc and seat can be matched to the application.

Connection: Wafer / lug; state flange drilling and pressure class

Material selection: Body, disc and seat to suit medium and temperature

Operation: Lever, gearbox, pneumatic or electric actuator

Reference example: ZETKAMA Fig. 497 wafer valve; basic range DN 32-600

Configurations: Wafer butterfly valve | Lug butterfly valve | Gear-operated valve | Actuated butterfly valve

Include with enquiry: DN, flange standard, medium, pressure, temperature, seat material and manual/actuated operation. For replacement, include face-to-face dimensions.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

05 / Valves & steam

Specification and enquiry guide

CONTENTS / 03



Product-range example

Check & Non-return Valves

Automatically operating valves used to restrict reverse flow. The installation direction, flow conditions and closing behaviour help determine the appropriate design.

Function: Automatic non-return action

Installation: Horizontal / vertical; state flow direction

Selection: Flow, differential pressure and required cracking pressure

Reference example: ZETKAMA Fig. 287 flanged check valve

Configurations: Lift check valve | Swing check valve | Wafer / dual-plate check | Exact replacement

Include with enquiry: Medium, flow rate, line size, orientation, pressure, temperature and connection standard. Include existing model and any water-hammer concerns.

View options / enquire

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Product-range example

Diaphragm Valves

Valves that use a flexible diaphragm to close the flow path. Body lining and diaphragm material are selected around the chemical, temperature and solids in the process.

Design: Weir / straight-through requirement

Compatibility: Specify body lining and diaphragm compound

Connections: Flanged, threaded or process-specific connection

Reference example: Saunders glass-lined diaphragm valve family

Configurations: Manual diaphragm valve | Actuated diaphragm valve | Replacement diaphragm

Include with enquiry: Fluid and concentration, solids, temperature, pressure, DN and connection. For a spare diaphragm, include manufacturer, valve model and diaphragm marking.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

05 / Valves & steam

Specification and enquiry guide

CONTENTS / 03



Product-range example

Gate Valves

Pipeline isolation valves intended for fully open or fully closed service. Match the valve's dimensions and pressure class to the existing line.

Function: On/off isolation; not intended for throttling

Operation: Handwheel or electric actuator

Connection: State flange standard, pressure class and face-to-face length

Reference example: ZETKAMA Fig. 111 ductile-iron family; DN 40-600

Configurations: Manual gate valve | Electric gate valve | Exact replacement

Include with enquiry: DN, flange drilling, pressure class, operating conditions, seat requirements, stem arrangement and installation dimensions.

View options / enquire

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Product-range example

Globe & Stop Valves

Globe-pattern valves for shut-off duties and, with the appropriate trim, flow regulation. Specify whether you need simple isolation or controlled flow before a valve is selected.

Connection: Flanged or threaded requirement; state standard

Operation: Handwheel or actuator

Duty: Isolation or regulation; include pressure drop for control duty

Reference example: ZETKAMA Fig. 215 flanged globe family; DN 15-300

Configurations: Manual globe / stop valve | Regulating globe valve | Actuated globe valve

Include with enquiry: Medium, inlet and outlet pressures, temperature, line size, body material, pressure class and intended shut-off/control function.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

05 / Valves & steam

Specification and enquiry guide

CONTENTS / 03



Product-range example

Hygienic Butterfly Valves

Stainless steel butterfly valves for hygienic process pipework in beverage, dairy and food production. The tube standard and seal specification matter as much as the nominal size.

Weld-on reference range: DIN metric 25-150 mm; ISO 1-4 inch

Sizing: Specify tube outside diameter and wall thickness

Wetted parts: Confirm stainless grade and seal compound

Cleaning duty: Include cleaning chemicals, temperature and cycle

Configurations: DIN metric weld-on | ISO inch weld-on | Other hygienic connection | Actuator requirement

Include with enquiry: DIN/ISO or other connection standard, diameter, wall, grade, seal, medium and cleaning conditions. State manual handle or actuator requirements.

View options / enquire

Download Beccentric product sheet



Product-range example

Knife Gate Valves & Pneumatic Actuators

Knife gate valves and actuator assemblies for suitable industrial isolation duties. Match the valve design and materials to the medium and installation; flange drilling, face-to-face length and actuator action are essential replacement details.

Family enquiries: Stafsjö WB11

Connections: DN size, flange drilling and pressure class

Materials: Body, gate and seat compatibility with the medium

Controls: Air supply, position indication and pilot requirements

Configurations: Pneumatic knife gate valve | Manual knife gate valve | Actuator / spare

Include with enquiry: Complete reference, DN, flange standard, pressure, medium, temperature, materials, face-to-face length and actuator controls.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

05 / Valves & steam

Specification and enquiry guide

CONTENTS / 03



Product-range example

Pneumatic Angle-Seat Valves

Pneumatically operated angle-seat valves for process and utility circuits, quoted against the medium, pressure, temperature and required fail position. Specify the process valve and its pilot solenoid separately so the complete control arrangement is included.

Connection: Nominal size and thread / weld standard

Operation: Normally closed, normally open or double acting

Materials: Body and seals matched to process duty

Pilot control: Separate pilot-valve voltage and connections

Configurations: Threaded angle-seat valve | Weld-end angle-seat valve | Valve with pilot solenoid | Actuator / pilot spare

Include with enquiry: Exact valve reference, process size/standard, medium, pressure, temperature, fail position, air pressure and pilot coil voltage.

View options / enquire

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Product-range example

Process Control Valves

Valve and actuator enquiries for regulating a process variable. Share the operating range and control requirements so the complete assembly can be considered.

Sizing inputs: Minimum, normal and maximum flow; inlet/outlet pressure

Control: Signal, positioner, feedback and required fail action

Assembly: Valve, actuator and accessories to be specified together

Configurations: Globe control assembly | Pneumatic control valve | Electric control valve | Positioner / accessory

Include with enquiry: Fluid properties, operating flow range, inlet/outlet pressure, temperature, line size, supply, control signal and fail position.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

05 / Valves & steam

Specification and enquiry guide

CONTENTS / 03



Product-range example

Process Valves & Actuators

Manual and actuated valves for plant and process requirements. Specify the valve and actuator together so the operating requirements are clear.

Valve: Size, material and connection standard

Actuator: Pneumatic / electric / manual

Operation: On-off or modulating; required fail position

Configurations: Butterfly valve | Ball valve | Control valve | Actuator only | Low-temperature & CO2 valve enquiries enquiry

Include with enquiry: Medium, pressure, temperature, connection, actuator supply, control signal and fail-safe action.

Additional sourcing: Low-temperature & CO2 valve enquiries. See additional sourcing section.

View options / enquire

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Product-range example

Safety & Pressure Relief Valves

Enquiries for overpressure-protection valves and exact replacement assemblies. Selection requires the specified set pressure, relieving capacity and equipment duty.

Required data: Set pressure, relieving flow and medium

Operating duty: Temperature, back pressure and protected equipment

Documentation: Applicable design requirements and certification requested

Reference example: ZETKAMA Fig. 570 weight-loaded safety valve

Configurations: Exact replacement | New duty for technical selection | Replacement assembly

Include with enquiry: Existing nameplate and certificate where available, set pressure, required capacity, inlet/outlet sizes, medium, temperature, back pressure and equipment design details.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

05 / Valves & steam

Specification and enquiry guide

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Product-range example

Solenoid Valves

Electrically switched valves for compatible water, air and process-fluid applications. Coil voltage and the pressure conditions must match the chosen valve.

Electrical: Specify AC/DC, voltage, frequency and connector

Action: Normally closed / normally open

Pressure: Include minimum and maximum differential pressure

Wetted parts: Body and seal material to suit the medium

Configurations: Normally closed | Normally open | Replacement coil | Exact replacement valve

Include with enquiry: Port size, medium, temperature, minimum/maximum pressure difference, coil voltage, duty cycle, valve action and full existing part number.

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Product-range example

Steam & Boiler Control Spares

Sourcing for steam traps, pressure-control components, level controls and boiler-related replacement parts.

Identification: Manufacturer and complete model

Operating conditions: Pressure, temperature and service

Documentation: Nameplate and relevant drawings

Configurations: Steam trap | Level control | Pressure control | Other boiler spare

Include with enquiry: Exact reference, equipment nameplate, line size, pressure and temperature, and the required replacement component.

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05 / Valves & steam

Specification and enquiry guide

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Product-range example

Y-Strainers & Pipeline Filters

Pipeline strainers retain debris before it reaches downstream equipment. Specify the screen opening and allowable pressure drop as well as the line size.

Screen: Mesh or perforation size; state material

Process: Flow, pressure, temperature and cleaning access

Connection: Threaded or flanged; specify standard

Reference example: ZETKAMA Fig. 821 flanged strainer with stainless screen

Configurations: Y-strainer | Replacement screen | Other pipeline strainer

Include with enquiry: DN, connection, medium, flow, pressure, temperature, screen opening and body material. For replacement screens provide the model and dimensions.

View options / enquire

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Product-range example

Hygienic Ball Valves

Hygienic process component for food, beverage and dairy line enquiries. Match the connection standard, measured tube diameter and cleaning conditions.

Connection: Specify hygienic connection standard

Seals: EPDM / FKM / PTFE requests; compatibility to be checked

Configurations: Manual | Actuated

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube size / connection dimensions, required material grade, connection / surface finish, process and cleaning conditions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

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05 / Valves & steam

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Product-range example

Hygienic Diaphragm Valves

Hygienic process component for food, beverage and dairy line enquiries. Match the connection standard, measured tube diameter and cleaning conditions.

Connection: Specify hygienic connection standard

Seals: EPDM / FKM / PTFE requests; compatibility to be checked

Configurations: Manual | Actuated

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube size / connection dimensions, required material grade, connection / surface finish, process and cleaning conditions, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

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Product-range example

Hygienic Non-Return / Check Valves

Hygienic process component for food, beverage and dairy line enquiries. Match the connection standard, measured tube diameter and cleaning conditions.

Connection: Specify hygienic connection standard

Seals: EPDM / FKM / PTFE requests; compatibility to be checked

Configurations: Non-return valve

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm tube size / connection dimensions, required material grade, connection / surface finish, process and cleaning conditions, quantity and required date. Send existing part markings or a drawing when replacing a component.

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Confirm exact specification, compatibility and availability with your quotation.

05 / Valves & steam

Specification and enquiry guide

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Product-range example

Flanged Stainless Steel Ball Valves

Full-bore ball valve enquiry for process isolation. Pressure-temperature capability and seat compatibility must be confirmed for the exact valve model.

Bore: Full bore design listed

Body: Stainless steel; required grade to enquiry

Actuation: Lever; actuator requirement by enquiry

Configurations: Manual lever | Actuated enquiry

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal valve size, required material grade, connection standard, medium, pressure and temperature, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

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Product-range example

Three-Piece Stainless Steel Ball Valves

Full-bore ball valve enquiry for process isolation. Pressure-temperature capability and seat compatibility must be confirmed for the exact valve model.

Bore: Full bore design listed

Body: Stainless steel; required grade to enquiry

Actuation: Lever; actuator requirement by enquiry

Configurations: BSP threaded | NPT threaded

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm nominal valve size, required material grade, connection standard, medium, pressure and temperature, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

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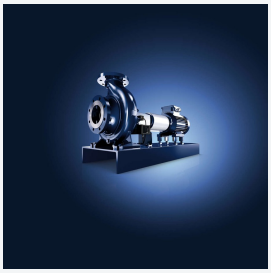
Confirm exact specification, compatibility and availability with your quotation.

06

5 PRODUCT RANGES

Pumps, seals & fluid handling

Define the pump duty and seal arrangement before selecting replacement equipment or service parts.









Range coverage

- Process and utility pump enquiries
- Mechanical seals and replacement arrangements
- Rotary shaft oil seals and O-ring kits
- Clear tubing and related fluid-handling needs

Prepare your enquiry

01 Manufacturer/model and equipment nameplate

02 Liquid, temperature, required flow and head

03 Seal reference, shaft size and material combination

04 Connections, mounting and operating history

TYPICAL APPLICATIONS

Food transfer, process circulation, plant utilities and water handling.

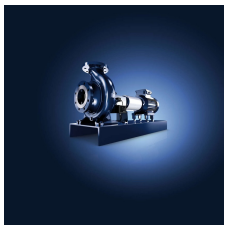
Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

06 / Pumps & seals

Specification and enquiry guide

CONTENTS / 03



Product-range example

Pumps & Mechanical Seals

Pump and fluid-handling enquiries, including mechanical seals, oil seals, O-rings and pump-specific spares. Share the equipment nameplate, liquid and operating duty; dedicated seal pages help capture the dimensions and materials needed for an accurate quotation.

Pump duty: Liquid, flow, head and temperature

Identification: Manufacturer and model

Seal: Dimensions, materials and arrangement

Configurations: Complete pump | Mechanical seal | Oil seal / O-ring | Pump spare | Tubing / hose | Industrial hose / hose assembly | Washdown nozzles enquiry | Copper tube & compression fittings enquiry

Include with enquiry: Nameplate, liquid characteristics, operating duty, installation details and seal or spare reference.

Additional sourcing: Industrial transfer hoses; Washdown nozzles; Copper tube & compression fittings. See additional sourcing section.

View options / enquire

Download Beccentric product sheet



Product-range example

Clear Vinyl & Sight-gauge Tubing

Transparent tubing enquiries for compatible sight-gauge and low-pressure liquid duties. Provide the inside and outside diameters, fluid and operating conditions so a suitable tube can be quoted.

Dimensions: Inside diameter, outside diameter and required length

Duty: Fluid, temperature, pressure or vacuum

Connections: Fitting and clamp requirements

Selection: Compatibility and operating limits depend on the exact tubing selected

Configurations: Clear flexible vinyl tubing | Sight-gauge hose | Exact size replacement

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

06 / Pumps & seals

Specification and enquiry guide

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O-rings & Elastomer Seal Kits

O-rings and replacement seal kits for process equipment, pumps and pneumatic assemblies. Size and compound both matter: provide the inside diameter, cross-section and actual service conditions.

Product-range example

Sizing: Inside diameter x cross-section, or complete standard size

Material: NBR, EPDM, FKM / Viton or specified compound

Application: Fluid, cleaning chemicals, temperature and pressure

Documentation: Request required compound or food-contact documentation for the exact supplied item

Configurations: Individual O-ring | Matched seal kit | OEM replacement ring | Material identification assistance | Quadrilobe / X-ring seals enquiry

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

Additional sourcing: Quadrilobe / X-ring seals. See additional sourcing section.

View options / enquire

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Pump Mechanical Seals

Mechanical seals for centrifugal and process pumps, including replacements identified by the pump model and complete seal dimensions. Match the seal faces, elastomers and installed length to the liquid and pump duty.

Product-range example

Identification: Pump manufacturer/model and full seal reference

Dimensions: Shaft diameter, installed length, seat and bore

Materials: Face pairing, elastomers and metal parts

Duty: Liquid, solids, pressure, temperature and speed

Configurations: Elastomer bellows seal | Cartridge seal requirement | Pump-specific seal | Replacement seat / component

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

06 / Pumps & seals

Specification and enquiry guide

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Product-range example

Rotary Shaft Oil Seals

Radial shaft seals for gearboxes, pumps and rotating equipment. Specify dimensions in inside diameter x outside diameter x width order, then match the lip design and elastomer to the shaft and service conditions.

Dimensions: Inside diameter x outside diameter x width, in mm

Profile: Lip arrangement, case design and spring

Material: Select compound for fluid, speed and temperature

Replacement: Confirm shaft surface, rotation and operating conditions

Configurations: Single-lip oil seal | Double-lip oil seal | Exact replacement | Special material enquiry

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Confirm exact specification, compatibility and availability with your quotation.

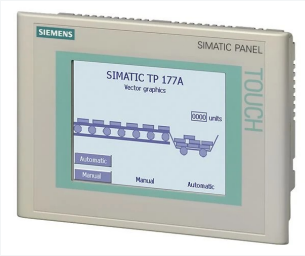
07

20 PRODUCT RANGES

Sensors & industrial electrical

Match the reference, electrical interface and application for sensing, control and instrumentation.









Range coverage

- Proximity, cylinder and pressure sensing
- HMI panels, power supplies and motor protection
- Process displays, transmitters and flow devices
- Sensor cables, connectors and panel accessories

Prepare your enquiry

01 Full manufacturer part number and suffixes

02 Supply, output/signal and switching function

03 Connector, pinout, cable and mounting

04 Measuring range, medium and operating environment

TYPICAL APPLICATIONS

Packaging, food-processing machinery, motor controls and process monitoring.

Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

07 / Sensors & electrical

Specification and enquiry guide

CONTENTS / 03



Product-range example

Sensors & Electrical Controls

Industrial sensors, control components and process instruments for production equipment. Browse dedicated ranges for proximity and photoelectric sensors, cables, HMI panels, power supplies, motor protection and instrumentation, or send a complete part number for identification.

Reference: Manufacturer and full part number

Electrical: Supply, output and connection

Application: Sensing distance or measurement range

Configurations: Sensor / cable | HMI / operator panel | Power supply / motor protection | Pressure / flow / temperature instrument | Other electrical control | Gas detector replacement sourcing | Panel cooling fan / cooling unit | Process test instrument | PLC controllers & I/O enquiry | Interface relays, bases & switching enquiry | MCBs, isolators & panel wiring enquiry | Temperature controls & cartridge heaters enquiry | Low-pressure switches & load cells enquiry | Water & gas flow measurement enquiry | Machine safety component replacements enquiry | Web & edge-guiding controls enquiry

Include with enquiry: Full part number, supply and output type, connector details and a photo of the label.

Additional sourcing: Gas detection components; Enclosure cooling & fans; Process test instruments; PLC controllers & I/O; Interface relays, bases & switching; MCBs, isolators & panel wiring; Temperature controls & cartridge heaters; Low-pressure switches & load cells; Water & gas flow measurement; Machine safety component replacements; Web & edge-guiding controls. See additional sourcing section.

View options / enquire

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Product-range example

Industrial Pressure Gauges

Industrial replacement and sourcing enquiries by the exact reference or complete dimensions. Our team can help identify the item from clear photographs.

Selection: Part reference, dimensions and application

Supply: Exact replacement or alternative for approval

Configurations: Dry gauge | Liquid-filled gauge | Hygienic connection enquiry

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include dial diameter, pressure range / units, process connection / mounting, quantity, photographs and required date.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

07 / Sensors & electrical

Specification and enquiry guide

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Product-range example

Boiler Level Transmitters & Probes

Industrial replacement and sourcing enquiries by the exact reference or complete dimensions. Our team can help identify the item from clear photographs.

Selection: Part reference, dimensions and application

Supply: Exact replacement or alternative for approval

Configurations: Level transmitter | Level probe

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include probe length / mounting, existing model / output, pressure / temperature / supply, quantity, photographs and required date.

View options / enquire

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Product-range example

Electronic Pressure Switches

Pressure switches with configurable switching points for process and machine-control duties. Confirm the range, process connection and output logic as well as the complete model code.

Switching: Setpoint, reset point and output logic

Measurement: Range, pressure type and process medium

Connection: Process thread, electrical connector and wiring

Replacement: Model and suffixes must match the installation

Configurations: Electronic switch with display | Switch without display | Switch with analogue output | Exact replacement

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Confirm exact specification, compatibility and availability with your quotation.

07 / Sensors & electrical

Specification and enquiry guide

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Product-range example

Float Level Switches

Float switches for liquid-level indication and pump control in suitable tanks and sumps. Cable material, fluid compatibility and switching duty must be selected for the application.

Liquid: Medium, density, cleaning chemicals and temperature

Electrical: Supply, contact rating and switching function

Installation: Cable length, mounting and operating levels

Selection: Confirm the exact unit rating before use

Configurations: Cable float switch | Weighted float assembly | Exact replacement

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Product-range example

Inductive Proximity Sensors

Inductive sensors for metal detection on conveyors, packaging machinery and process equipment. Match the mounting, sensing distance and electrical output to the existing control circuit.

Selection: Body diameter, flush/non-flush mounting and sensing distance

Output: PNP / NPN, normally open / normally closed; confirm wiring

Environment: Cleaning conditions, temperature and enclosure protection

Replacement identification: Complete manufacturer reference and connector pinout

Configurations: Cylindrical threaded sensor | Rectangular sensor | Hygienic / washdown requirement | Exact replacement

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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07 / Sensors & electrical

Specification and enquiry guide

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Product-range example

Industrial DIN-rail Power Supplies

Control-panel power supplies for PLCs, sensors, relays and machine controls. Specify the incoming supply and required DC output, including peak loads, cabinet temperature and available space.

Input: AC or DC supply, phase and voltage range

Output: DC voltage, continuous current and peak-load requirement

Installation: DIN rail, enclosure space and ventilation

Signalling: DC-OK contact, redundancy or communication requirement

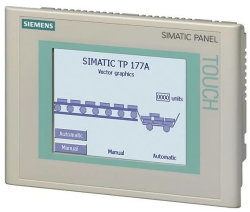
Configurations: Single-phase AC input | Three-phase AC input | DC/DC requirement | Exact replacement

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Product-range example

Industrial HMI Touch Panels & Panel PCs

Replacement operator interfaces and industrial panel computers for production and packaging machinery. Send the complete order number, communication connections and panel cut-out; legacy replacements also need software and project compatibility checks.

Identification: Full order code, model and hardware revision

Fit: Display size, mounting and panel cut-out

Integration: Communication ports, supply and existing project

Replacement: New or legacy sourcing; condition and compatibility confirmed in quotation

Configurations: HMI touch panel | Operator panel with keys | Industrial panel PC | Legacy replacement sourcing | Industrial UPS & battery modules enquiry

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

Additional sourcing: Industrial UPS & battery modules. See additional sourcing section.

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Specification and enquiry guide

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Product-range example

Industrial Panel Potentiometers

Panel-mounted potentiometers for machine speed settings and operator adjustments. Match the resistance, taper, shaft and terminals to the controller circuit; appearance alone does not establish compatibility.

Electrical: Resistance value, taper and power rating

Mechanical: Panel cut-out, shaft and knob arrangement

Connection: Terminal type and wiring

Replacement: Exact reference or approved equivalent

Configurations: Rotary potentiometer | Complete panel operator | Replacement element

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Product-range example

Industrial Pressure Transmitters

Pressure measurement for pumps, water systems, utilities and process lines. Select the measurement range, signal and wetted materials around the fluid and operating conditions.

Measurement: Pressure type, range and allowable overpressure

Signal: 4-20 mA, voltage or other required output

Process connection: Thread, seal arrangement and wetted material

Duty: Fluid, temperature, vibration and environment

Configurations: Gauge-pressure transmitter | Absolute-pressure requirement | Differential-pressure requirement | Exact replacement

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Specification and enquiry guide

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Product-range example

Industrial Thermometers & Temperature Gauges

Temperature indication for tanks, process pipework and utilities. Stem length, immersion depth and connection arrangement are essential when matching an existing thermometer or thermowell.

Measurement: Temperature range and required accuracy

Fit: Stem length, diameter and immersion depth

Connection: Thread and back / bottom entry

Process: Medium, pressure and thermowell requirement

Configurations: Dial thermometer | Industrial glass thermometer | Thermometer with thermowell | Exact replacement

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Product-range example

M8 & M12 Sensor Cables and Connectors

Sensor and actuator cables, cordsets and field connectors for industrial machines. Matching the thread alone is not enough: pin count, coding, gender and wiring must also agree with the connected device.

Connection: M8 / M12, male / female, straight / angled

Electrical match: Pin count, coding and wiring diagram

Cable: Length, jacket, shielding and flexing duty

Environment: Washdown, chemical exposure and connector protection

Configurations: M8 cordset | M12 cordset | Field-wireable connector | Double-ended cable

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Specification and enquiry guide

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Product-range example

Machine Tower Lights & Sounders

Visual and audible machine-status indicators for production lines and control panels. Select the base, light modules and sounder as a compatible system, with the correct supply voltage and mounting.

Assembly: Base, modules, mounting and supply

Signals: Colours, steady / flashing indication and sounder

Electrical: Operating voltage and control interface

Replacement: Confirm series and module compatibility

Configurations: Complete signal tower | Light module | Buzzer / sounder | Base or mounting accessory

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Product-range example

Motor Protection Circuit Breakers

Motor protection breakers and associated accessories for pumps, fans, compressors and production machinery. Match the motor full-load current and the existing control-panel arrangement before selecting a replacement.

Selection: Motor nameplate current and required adjustment range

Electrical system: Voltage, frequency and prospective fault level

Coordination: Contactor, starter and protection arrangement

Fit: Complete reference, terminals and mounting

Configurations: Motor protection breaker | Auxiliary contact | Trip / signalling accessory | Exact replacement

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Product-range example

Paddle-wheel Flow Transmitters

Flow measurement assemblies for compatible liquids in process and utility pipework. The sensor, electronic transmitter and pipe fitting must be selected together for the line size and liquid conditions.

Sizing: Pipe diameter, flow range and fitting standard

Liquid: Conductivity if required, solids, viscosity and temperature

Electrical: Supply, pulse or analogue output and connection

Replacement: Identify both sensor/transmitter and pipe-fitting references

Configurations: Complete flow transmitter | Sensor fitting | Electronic transmitter | Exact replacement

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

View options / enquire

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Product-range example

Photoelectric & Retro-reflective Sensors

Photoelectric sensing for product detection, bottle handling, counting and conveyor control. Share the target, background and operating distance so the sensor and any reflector can be matched to the job.

Detection: Select diffuse, retro-reflective or through-beam operation

Target: Size, colour, transparency and background

Electrical: Supply, switching output, connector and cable

Replacement: Provide the complete existing model including suffixes

Configurations: Diffuse sensor | Retro-reflective sensor | Through-beam pair | Transparent-object detection requirement

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

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Product-range example

PR Electronics 5714B Process Indicator

A panel-mounted programmable indicator for displaying industrial process measurements. The 5714 family supports current, voltage, resistance, temperature and potentiometer signals; confirm the B-version output and configuration required for your installation.

Manufacturer reference: PR electronics 5714B

Input selection: mA, V, resistance, RTD, thermocouple or potentiometer

Display family: 4-digit, 14-segment LED indication

Installation: Panel mounting; confirm cut-out, supply and required outputs

Configurations: 5714B exact replacement | 5714 family identification assistance | Configured indicator enquiry

Selection note: Choose the specification you need. Beccentric confirms the exact make, configuration, availability and lead time in the quotation. Alternatives are offered for approval.

Include with enquiry: Include the complete part reference, requested specification, quantity, required date and clear photographs. Confirm whether an approved alternative may be offered.

Reference: 5714B | Enquiry unit: each

View options / enquire

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Product-range example

Festo SDE5 Pneumatic Pressure Sensors

Compact pressure switching for compressed-air circuits. Match the pressure range, switching function, tube connection and electrical output. The documented D10 example measures relative pressure from 0 to 10 bar and provides a PNP normally-open switching signal.

Example reference: SDE5-D10-O-Q6E-P-M8 / 527467

Output: PNP normally open; threshold with fixed hysteresis

Pneumatic connection: QS-6 for 6 mm tube OD

Measurement: Relative pressure, 0-10 bar

Supply / connection: 15-30 V DC; 3-pin M8 connector

Medium / temperature: Compressed air [7:4:4]; medium and ambient 0 to +50°C

Configurations: SDE5-D10-O-Q6E-P-M8 - 527467 | Other SDE5 range / output to enquiry

Selection note: Specifications shown apply to 527467. Its 0-10 bar measuring range is not permission to use another medium or a different temperature. Confirm the complete suffix and application; this sensor is not presented as a safety-rated pressure device.

Include with enquiry: Complete SDE5 code, pressure range, switchpoint/function, medium, temperature, tube OD, electrical supply/connection and quantity.

View options / enquire

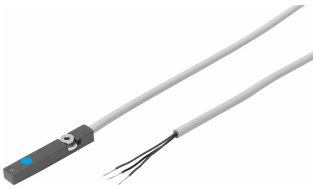
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Confirm exact specification, compatibility and availability with your quotation.

07 / Sensors & electrical

Specification and enquiry guide

CONTENTS / 03



Product-range example

Festo SIES-8M Inductive T-Slot Sensors

Inductive position sensing for compatible electric axes and grippers with a T-slot. These sensors detect suitable metal targets; they use a different sensing principle from magnetic pneumatic-cylinder sensors. Check target material, gap and mounting against the actuator design.

Example reference: SIES-8M-PS-24V-K-7,5-OE / 551386

Principle / mounting: Inductive; flush T-slot installation

Rated sensing distance: 1.5 mm; target-material reduction factors apply

Example output / supply: PNP normally open; 10-30 V DC

Example connection: Three-core open-ended cable, 7.5 m

Example temperature: -25 to +70°C; moving cable -5 to +70°C

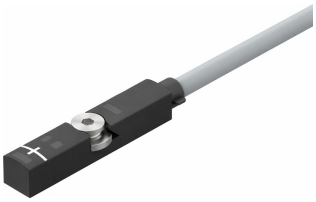
Configurations: SIES-8M-PS-24V-K-7,5-OE - 551386 | Other SIES-8M function / cable to enquiry

Selection note: Values identified as an example apply only to that complete part number. Confirm the selected model, connections, application and operating limits before installation. Availability and lead time are confirmed with your quotation.

Include with enquiry: Actuator/gripper reference, sensor code, target material and gap, output, supply, cable/connector and quantity.

View options / enquire

Download Beccentric product sheet



Product-range example

Festo SMT-8M-A Magnetic Cylinder Sensors

Magneto-resistive position sensors for compatible T-slot pneumatic actuators. Match the cylinder and slot, switching output and wiring before selecting a replacement. The documented PNP normally-open example provides cylinder position feedback; it is not a general metal-detection sensor.

Example reference: SMT-8M-A-PS-24V-E-2,5-OE / 574335

Sensing / mounting: Magneto-resistive; T-slot

Example output: PNP normally open; maximum 100 mA

Example supply: 5-30 V DC; nominal 24 V DC

Example connection: 2.5 m cable; three open-ended cores

Example temperature: -40 to +85°C; moving cable -20 to +85°C

Configurations: SMT-8M-A-PS-24V-E-2,5-OE - 574335 | Other SMT-8M-A output / connector to enquiry

Selection note: Values identified as an example apply only to that complete part number. Confirm the selected model, connections, application and operating limits before installation. Availability and lead time are confirmed with your quotation.

Include with enquiry: Cylinder reference, complete sensor number, slot, PNP/NPN and NO/NC function, supply, connector/pinout, cable length and quantity.

View options / enquire

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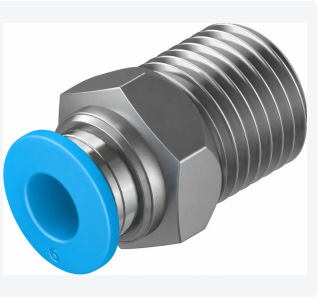
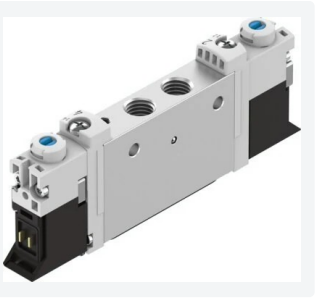
Confirm exact specification, compatibility and availability with your quotation.

08

9 PRODUCT RANGES

Pneumatics & compressed air

Tubing, valves, cylinders and connections selected as a compatible pneumatic system.


Range coverage

- PUN-H and PAN tubing configurations
- Push-in fittings and connection accessories
- Directional valves and pneumatic assemblies
- Round cylinders and air-line components

Prepare your enquiry

01 Tube OD/ID, material, colour and required length

02 Pressure and temperature for the actual medium

03 Thread, port size, function and flow requirement

04 Cylinder bore, stroke, mounting and cushioning

TYPICAL APPLICATIONS

Packaging, actuation, factory air lines and general industrial automation.

Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

08 / Pneumatics

Specification and enquiry guide

CONTENTS / 03



Product-range example

Pneumatic Cylinders, Valves & Fittings

Pneumatic components matched to the existing circuit, mounting and operating requirements.

Cylinder: Bore, stroke, mounting and action

Valve: Function, ports and coil voltage

Tubing: Outside diameter and material

Configurations: Cylinder | Pneumatic valve | Tubing / fitting | Air-line accessory | Automatic condensate drains enquiry | Vacuum suction cups & handling parts enquiry

Include with enquiry: Part reference, operating pressure, connection sizes, mounting and dimensions. Include photographs of markings.

Additional sourcing: Automatic condensate drains; Vacuum suction cups & handling parts. See additional sourcing section.

View options / enquire

Download Beccentric product sheet



Product-range example

Festo DSNU Round Pneumatic Cylinders

Round-body pneumatic cylinders for positioning and machine actuation. Identify bore, stroke, cushioning, rod thread and mounting before choosing a replacement. The documented ISO 6432 example is double-acting with adjustable pneumatic cushioning at both ends.

Example reference: DSNU-25-100-PPV-A / 19248

Example size: 25 mm bore x 100 mm stroke

Action / cushioning: Double-acting; adjustable pneumatic cushioning both ends

Connections: G1/8 air ports; M10 x 1.25 rod thread

Operating limits: 1-10 bar; ambient -20 to +80°C

Medium: Compressed air to ISO 8573-1:2010 [7:4:4]

Configurations: DSNU-25-100-PPV-A - 19248 | Other DSNU bore / stroke to enquiry

Selection note: Listed dimensions and limits apply to 19248. Bore, stroke, cushioning and mounting vary by complete code. A T-slot sensor must not be assumed to fit a round cylinder without the specified compatible mounting arrangement.

Include with enquiry: Full DSNU code, bore, stroke, mounting centres, rod thread, cushioning, operating duty, sensing arrangement and quantity.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

08 / Pneumatics

Specification and enquiry guide

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Product-range example

Festo PAN Polyamide Pneumatic Tubing

Polyamide-based pneumatic tubing for compressed-air installations with pressure and temperature requirements that differ from flexible PUN-H. Select the exact diameter and reference: pressure limits vary by size and temperature. The complete connection must be assessed before using a higher tubing pressure rating.

Verified 6 mm examples: 553907 blue; 546285 natural; 6 mm OD x 4 mm ID

Material: TPE-A; polyamide-based tubing

6 mm example pressure: -0.95 to +19 bar, temperature-dependent; not a full-temperature rating

Ambient temperature: -30 to +80°C; use the selected size's pressure-temperature curve

Medium: Compressed air to ISO 8573-1:2010 [7:-:-]

Bend radius - 6 mm: 14 mm minimum; 32 mm flow-relevant radius

Configurations: PAN-6X1-BL - blue 6 mm / 553907 | PAN-6X1-NT - natural 6 mm / 546285 | Other PAN size / colour to enquiry

Selection note: The 19 bar maximum is the temperature-dependent limit of the documented 6 mm examples only. Other sizes and higher temperatures have different limits. Standard QS fittings do not inherit a 19 bar rating from PAN tubing. Confirm every component at the intended duty.

Include with enquiry: PAN reference, outside diameter, colour, length, working pressure/temperature, fitting references and compressed-air conditions.

View options / enquire

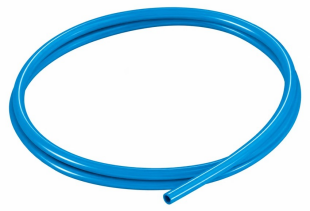
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Confirm exact specification, compatibility and availability with your quotation.

08 / Pneumatics

Specification and enquiry guide

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Product-range example

Festo PUN-H Polyurethane Pneumatic Tubing

Flexible, hydrolysis-resistant polyurethane tubing for compressed-air lines on production and packaging equipment. Choose blue 6, 8 or 12 mm outside diameter and the exact Festo reference. PUN-H is pneumatic tubing: its temperature-dependent rating must be checked against the duty and fitting combination.

Verified blue sizes: 6 x 4 mm; 8 x 5.7 mm; 12 x 8 mm (outside x inside diameter)

Material: Ether-based TPE-U polyurethane; blue

Air pressure: -0.95 to +10 bar, temperature-dependent; -0.95 to +6 bar over the full temperature range

Ambient temperature: -35 to +60°C; pressure derating applies

Water duty: Liquid, ice-free water only; maximum 3 bar at 0 to +60°C, subject to manufacturer conditions

Configurations: Blue 6 mm - PUN-H-6X1-BL / 197384 | Blue 8 mm - PUN-H-8X1,25-BL / 197385 | Blue 12 mm - PUN-H-12X2-BL / 197387 | Other PUN-H size / colour to enquiry

Selection note: Select fittings by the stated tube outside diameter. Respect the lower rating of the tubing, fittings and other components at operating temperature. Food-contact suitability requires the applicable manufacturer declaration for the exact application; the blue colour is not a certification.

Include with enquiry: Outside diameter, exact PUN-H reference, total length/packaging, operating pressure and temperature, medium, fitting references and required date.

View options / enquire

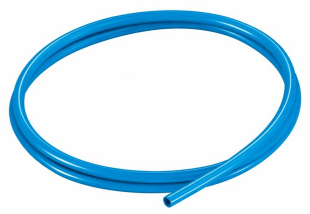
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Confirm exact specification, compatibility and availability with your quotation.

08 / Pneumatics

Specification and enquiry guide

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Product-range example

Festo PUN-H-12X2-BL Blue 12 mm Pneumatic Tubing

Festo 197387: blue 12 mm outside-diameter polyurethane tubing with 8 mm inside diameter. Match 12 mm push-in fittings and allow for the required bend radius. Request the length and packaging needed for your installation.

Manufacturer reference: PUN-H-12X2-BL / 197387

Bend radius: 33 mm minimum; 62 mm flow-relevant radius

Air pressure: -0.95 to +10 bar, temperature-dependent; -0.95 to +6 bar over the full temperature range

Water duty: Liquid, ice-free water only; maximum 3 bar at 0 to +60°C, subject to manufacturer conditions

Dimensions: 12 mm outside x 8 mm inside diameter

Material: Ether-based TPE-U polyurethane; blue

Ambient temperature: -35 to +60°C; pressure derating applies

Configurations: Exact PUN-H-12X2-BL - 197387 | Alternative only for approval

Selection note: Select fittings by the stated tube outside diameter. Respect the lower rating of the tubing, fittings and other components at operating temperature. Food-contact suitability requires the applicable manufacturer declaration for the exact application; the blue colour is not a certification.

Include with enquiry: Confirm PUN-H-12X2-BL, length, packaging, medium, pressure and temperature, fitting references and required date.

Reference: PUN-H-12X2-BL | Enquiry unit: metre

View options / enquire

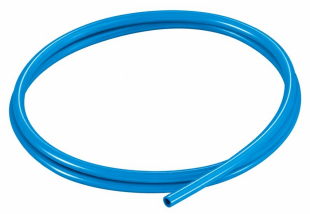
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Confirm exact specification, compatibility and availability with your quotation.

08 / Pneumatics

Specification and enquiry guide

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Product-range example

Festo PUN-H-6X1-BL Blue 6 mm Pneumatic Tubing

Festo 197384: blue 6 mm outside-diameter polyurethane tubing with 4 mm inside diameter. Match 6 mm push-in fittings and allow for the required bend radius. Request the length and packaging needed for your installation.

Manufacturer reference: PUN-H-6X1-BL / 197384

Bend radius: 10 mm minimum; 26 mm flow-relevant radius

Air pressure: -0.95 to +10 bar, temperature-dependent; -0.95 to +6 bar over the full temperature range

Water duty: Liquid, ice-free water only; maximum 3 bar at 0 to +60°C, subject to manufacturer conditions

Dimensions: 6 mm outside x 4 mm inside diameter

Material: Ether-based TPE-U polyurethane; blue

Ambient temperature: -35 to +60°C; pressure derating applies

Configurations: Exact PUN-H-6X1-BL - 197384 | Alternative only for approval

Selection note: Select fittings by the stated tube outside diameter. Respect the lower rating of the tubing, fittings and other components at operating temperature. Food-contact suitability requires the applicable manufacturer declaration for the exact application; the blue colour is not a certification.

Include with enquiry: Confirm PUN-H-6X1-BL, length, packaging, medium, pressure and temperature, fitting references and required date.

Reference: PUN-H-6X1-BL | Enquiry unit: metre

View options / enquire

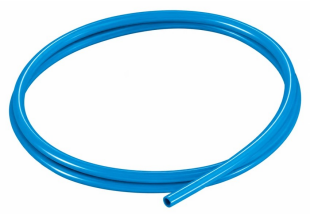
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Confirm exact specification, compatibility and availability with your quotation.

08 / Pneumatics

Specification and enquiry guide

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Product-range example

Festo PUN-H-8X1,25-BL Blue 8 mm Pneumatic Tubing

Festo 197385: blue 8 mm outside-diameter polyurethane tubing with 5.7 mm inside diameter. Match 8 mm push-in fittings and allow for the required bend radius. Request the length and packaging needed for your installation.

Manufacturer reference: PUN-H-8X1,25-BL / 197385

Bend radius: 21 mm minimum; 37 mm flow-relevant radius

Air pressure: -0.95 to +10 bar, temperature-dependent; -0.95 to +6 bar over the full temperature range

Water duty: Liquid, ice-free water only; maximum 3 bar at 0 to +60°C, subject to manufacturer conditions

Dimensions: 8 mm outside x 5.7 mm inside diameter

Material: Ether-based TPE-U polyurethane; blue

Ambient temperature: -35 to +60°C; pressure derating applies

Configurations: Exact PUN-H-8X1,25-BL - 197385 | Alternative only for approval

Selection note: Select fittings by the stated tube outside diameter. Respect the lower rating of the tubing, fittings and other components at operating temperature. Food-contact suitability requires the applicable manufacturer declaration for the exact application; the blue colour is not a certification.

Include with enquiry: Confirm PUN-H-8X1,25-BL, length, packaging, medium, pressure and temperature, fitting references and required date.

Reference: PUN-H-8X1,25-BL | Enquiry unit: metre

View options / enquire

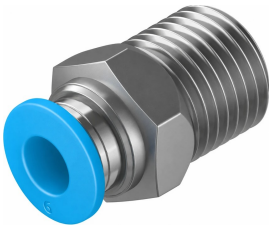
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Confirm exact specification, compatibility and availability with your quotation.

08 / Pneumatics

Specification and enquiry guide

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Product-range example

Festo QS Push-In Pneumatic Fittings

Push-in connections for compatible pneumatic tubing, including straight fittings and elbows. Specify the tube outside diameter and the exact machine-side thread. A quarter-inch thread does not mean quarter-inch tube: confirm each connection separately.

Straight example: QS-1/4-6 / 153003: male R1/4 x 6 mm tube OD

Elbow example: QSL-1/4-8 / 153049: male R1/4 x 8 mm tube OD

153003 air pressure: -0.95 to +14 bar, temperature-dependent; -0.95 to +6 bar over full temperature range

153003 temperature: -10 to +80°C

153003 water duty: Maximum 6 bar at maximum +50°C; liquid, ice-free water

Selection: Tubing material, OD, thread form and assembly duty must agree

Configurations: QS-1/4-6 - straight / 153003 | QSL-1/4-8 - elbow / 153049 | Other QS geometry / size to enquiry

Selection note: Numerical limits shown apply to QS-1/4-6 (153003). Confirm other complete references separately. The lower tube/fitting pressure and temperature limits govern the assembled connection.

Include with enquiry: Tube OD and material, fitting shape, complete thread standard/size, medium, working pressure/temperature, quantity and existing reference.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

08 / Pneumatics

Specification and enquiry guide

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Product-range example

Festo VUVG Pneumatic Solenoid Valves

Compact directional valves for pneumatic machine control. Select the valve function, port size, coil voltage and electrical sub-base as one assembly. The documented 24 V DC example is a bistable 5/2 valve with M7 working ports and an internal pilot supply.

Example reference: VUVG-L10-B52-T-M7-1P3 / 566475

Function / ports: 5/2 bistable; M7 working ports

Coil supply: 24 V DC

Operating pressure: 1.5-8 bar; internally piloted; not suitable for vacuum

Medium / ambient: Compressed air [7:4:4]; -5 to +60°C

Temperature restriction: -5 to +50°C without holding-current reduction

Configurations: VUVG-L10-B52-T-M7-1P3 - 566475 | Other VUVG circuit / size to enquiry

Selection note: Values identified as an example apply only to that complete part number. Confirm the selected model, connections, application and operating limits before installation. Availability and lead time are confirmed with your quotation.

Include with enquiry: Complete VUVG code, function, port sizes, coil voltage, sub-base/connector, pressure, temperature, mounting and quantity.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

09

19 PRODUCT RANGES

Fasteners & maintenance supplies

A practical range for installation, repair and routine factory maintenance.









Range coverage

- Bolts, nuts, studs, rods, springs and U-bolts
- Engineering plastics, gaskets and consumables
- Lubricants and workshop maintenance tools
- Welding supplies and handling equipment

Prepare your enquiry

01 Dimensions, thread pitch, head form and grade

02 Material, finish and applicable standard

03 Duty, temperature and compatibility

04 Pack quantity and required supporting documents

TYPICAL APPLICATIONS

Maintenance stores, engineering workshops, fabrication and planned shutdowns.

Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

09 / Maintenance supplies

Specification and enquiry guide

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Product-range example

Bearing Pullers & Separator Kits

Puller and bearing-separator sets for removing suitable bearings, gears and pulleys during maintenance. Match the grip arrangement, reach and separator capacity to the component and available access.

Range example: MAC AFRIC 14-piece bearing separator kit

Fit: Grip spread, reach and separator opening

Operation: Mechanical or hydraulic to enquiry

Selection: Component dimensions and access space required

Configurations: Bearing separator kit | Two-jaw puller | Three-jaw puller | Hydraulic puller

Include with enquiry: Component dimensions, grip spread, reach, access, required capacity, preferred kit reference and quantity.

View options / enquire

Download Beccentric product sheet



Product-range example

Central Lubrication Metering Valves

Metering blocks and distribution valves for central lubrication systems, including enquiries for Lincoln SSV-VA units. Match the block designation, outlet arrangement and lubricant to the existing system before replacement.

Family: Lincoln SSV-VA enquiries

Connections: Inlet and outlet sizes and arrangement

System: Grease or oil, pressure and metering requirements

Identification: Full block reference and port photographs

Configurations: Metering / distribution block | Exact replacement valve | Fitting / outlet component

Include with enquiry: Complete metering-block code, outlet count and arrangement, connections, lubricant, pressure and installation drawing.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

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Specification and enquiry guide

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Product-range example

Chain Blocks & Lever Hoists

Manual chain blocks and lever hoists sourced to the required lifting duty, rated capacity and lift height. Include mounting and site requirements so the correct configuration and accompanying documentation can be quoted.

Rating: Required working load limit

Configuration: Hook, trolley or other mounting to requirement

Dimensions: Lift height and available headroom

Documentation: Product identification and required test documentation

Configurations: Manual chain block | Lever hoist | Replacement lifting component

Include with enquiry: Working load limit, lift height, headroom, mounting, environment, required documentation and quantity.

View options / enquire

Download Beccentric product sheet



Product-range example

Electrical Insulating Rubber Mats

Electrical insulating matting for work areas around switchboards and motor control centres. Selection must follow the installation's voltage and safety requirements; thickness or appearance alone does not establish the mat's electrical rating.

Selection: Applicable voltage class and standard must be stated

Dimensions: Required length, width and thickness

Documentation: Request current electrical test / conformity documentation

Environment: Indoor/outdoor, moisture, oil and floor conditions

Configurations: Switchboard / MCC matting | Cut mat | Roll length | Replacement to specification

Include with enquiry: Required electrical class/standard, working voltage, width, length, thickness if specified, environment and required documentation.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

09 / Maintenance supplies

Specification and enquiry guide

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Product-range example

Food-Industry Greases & Lubricants

Greases and oils for food and beverage production equipment, selected against the equipment duty and the required food-contact registration. Request documentation for the exact product supplied, including compatibility with the lubricant already in use.

Product references: CASSIDA grease and oil enquiries

Oil: Viscosity and equipment specification

Grease: NLGI grade, thickener and duty

Documentation: Registration and technical data for the exact product

Configurations: Food-industry grease | Gear / chain oil | Exact product replacement

Include with enquiry: Complete product designation, grade, application, operating temperature, required registration, pack size and existing lubricant.

View options / enquire

Download Beccentric product sheet



Product-range example

Industrial Gear & Compressor Lubricants

Industrial gear oils and compressor lubricants sourced by exact product name, viscosity and equipment specification. Refrigeration oils must be matched to the compressor and refrigerant; alternative oils require compatibility confirmation.

References: Mobil Gargoyle Arctic SHC 226E; RENOLIN CLP 150 enquiries

Viscosity: ISO VG and manufacturer grade to be confirmed

Compatibility: Base oil, additives, seals and refrigerant where applicable

Pack size: Specify required volume and packaging

Configurations: Industrial gear oil | Refrigeration compressor oil | Air-compressor lubricant | Exact lubricant replacement | Grease guns & dispensing equipment enquiry

Include with enquiry: Exact oil label, OEM specification, equipment model, viscosity, refrigerant if relevant, pack volume and quantity.

Additional sourcing: Grease guns & dispensing equipment. See additional sourcing section.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

09 / Maintenance supplies

Specification and enquiry guide

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Product-range example

Industrial Hand Trolleys & Pallet Trucks

Material-handling trolleys and manual pallet trucks for moving loads within a factory or warehouse. Match capacity, platform or fork dimensions, wheels and floor conditions to the load and route.

Selection: Rated capacity and load footprint

Hand trolley example: 250 kg class; exact dimensions to be agreed

Pallet truck: Fork length, outside width, lift height and wheel material

Site: Doorways, floor surface, ramps and load stability

Configurations: Hand / beer trolley | Four-wheel platform trolley | Manual pallet truck | Replacement wheels | Plastic logistics pallets enquiry

Include with enquiry: Required capacity, load footprint, platform or fork dimensions, minimum clearance, wheel material, operating surface and quantity.

Additional sourcing: Plastic logistics pallets. See additional sourcing section.

View options / enquire **Download Beccentric product sheet**



Product-range example

Stainless Fasteners & Springs

Fasteners, clamps and custom-component enquiries for maintenance and production equipment.

Fasteners: Thread, length, grade and head type

Springs: Drawing, dimensions and material

Quantity: State quantity and unit clearly

Configurations: Bolt / nut / washer | Spring | Clamp | Other maintenance item | Workshop tool sourcing | Lockout / tagout equipment | Spill-response supply enquiry | Cleaning brushes & brooms enquiry | Industrial silicone & adhesive sealants enquiry | PTFE & engineering plastic stock enquiry | Welding consumables & workshop PPE enquiry

Include with enquiry: A drawing or full dimensions, material grade, thread standard and quantity. Include tolerances for custom components.

Additional sourcing: Workshop tools; Lockout & spill-response supplies; Cleaning brushes & brooms; Industrial silicone & adhesive sealants; PTFE & engineering plastic stock; Welding consumables & workshop PPE. See additional sourcing section.

View options / enquire **Download Beccentric product sheet**

Confirm exact specification, compatibility and availability with your quotation.

09 / Maintenance supplies

Specification and enquiry guide

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Product-range example

Stainless Steel Bolts & Set Screws

Fastener sourcing by thread, length, material and strength designation. Provide inside dimensions for U-bolts and the complete grade where specified.

Thread systems: Metric / UNC / UNF

Material families: A2 / A4; 304 / 316

Strength: Specify required fastener property class

Configurations: Hex bolt | Set screw | Socket head cap screw

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm thread size, thread system, length / u-bolt dimensions (mm), required grade, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet



Product-range example

Stainless Steel Nuts

Fastener sourcing by thread, length, material and strength designation. Provide inside dimensions for U-bolts and the complete grade where specified.

Thread systems: Metric / UNC / UNF

Material families: A2 / A4; 304 / 316

Strength: Specify required fastener property class

Configurations: Hex nut | Nyloc nut | Lock nut | Dome nut

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm thread size, thread system, length / u-bolt dimensions (mm), required grade, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

09 / Maintenance supplies

Specification and enquiry guide

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Product-range example

Stainless Steel Stud Bolts

Fastener sourcing by thread, length, material and strength designation. Provide inside dimensions for U-bolts and the complete grade where specified.

Thread systems: Metric / UNC / UNF

Material families: A2 / A4; 304 / 316

Strength: Specify required fastener property class

Configurations: Double-ended stud

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm thread size, thread system, length / u-bolt dimensions (mm), required grade, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

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Product-range example

Stainless Steel Threaded Rod

Fastener sourcing by thread, length, material and strength designation. Provide inside dimensions for U-bolts and the complete grade where specified.

Thread systems: Metric / UNC / UNF

Material families: A2 / A4; 304 / 316

Strength: Specify required fastener property class

Configurations: Full threaded rod

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm thread size, thread system, length / u-bolt dimensions (mm), required grade, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

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Confirm exact specification, compatibility and availability with your quotation.

09 / Maintenance supplies

Specification and enquiry guide

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Product-range example

Stainless Steel U-Bolts

Fastener sourcing by thread, length, material and strength designation. Provide inside dimensions for U-bolts and the complete grade where specified.

Thread systems: Metric / UNC / UNF

Material families: A2 / A4; 304 / 316

Strength: Specify required fastener property class

Configurations: Round U-bolt | Square U-bolt

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm thread size, thread system, length / u-bolt dimensions (mm), required grade, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet



Product-range example

Non-Asbestos Full Face Gaskets

Specify the exact material and application before ordering. For chemical products, request the current safety data sheet and follow the selected product instructions.

Material: Non-asbestos fibre; exact compound to be confirmed

Selection: Dimensions and medium compatibility

Configurations: Full-face gasket

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm gasket dimensions / pack size, material / standard / service, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

09 / Maintenance supplies

Specification and enquiry guide

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Product-range example

PTFE Ring Gaskets

Specify the exact material and application before ordering. For chemical products, request the current safety data sheet and follow the selected product instructions.

Material: Virgin PTFE

Selection: Dimensions and medium compatibility

Configurations: Ring gasket

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm gasket dimensions / pack size, material / standard / service, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet



Product-range example

Stainless Steel Pickling Paste

Specify the exact material and application before ordering. For chemical products, request the current safety data sheet and follow the selected product instructions.

Material: Stainless steel surface-treatment paste

Selection: Pack size, stainless grade and application

Configurations: 500 g pack | Other pack size

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm gasket dimensions / pack size, material / standard / service, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

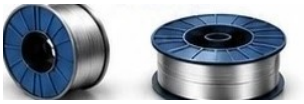
Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

09 / Maintenance supplies

Specification and enquiry guide

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Stainless Steel MIG Welding Wire

Welding consumables selected to match the base metal and welding procedure. Specify diameter, classification and required pack weight.

Product-range example

Classifications listed: ER308L / ER316L / ER309L

Supply: TIG rods or MIG wire spools as selected

Configurations: Stainless Steel MIG Welding Wire

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm wire / rod diameter (mm), filler classification, pack size / rod length, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet



Stainless Steel TIG Filler Rods

Welding consumables selected to match the base metal and welding procedure. Specify diameter, classification and required pack weight.

Product-range example

Classifications listed: ER308L / ER316L / ER309L / ER347

Supply: TIG rods or MIG wire spools as selected

Configurations: Stainless Steel TIG Filler Rods

Selection note: Sizes and options describe your enquiry. Beccentric confirms the exact grade, dimensional standard, availability and suitability in the quotation.

Include with enquiry: Confirm wire / rod diameter (mm), filler classification, pack size / rod length, quantity and required date. Send existing part markings or a drawing when replacing a component.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

09 / Maintenance supplies

Specification and enquiry guide

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Product-range example

PTFE / Teflon Rods & Bars

Industrial replacement and sourcing enquiries by the exact reference or complete dimensions. Our team can help identify the item from clear photographs.

Selection: Part reference, dimensions and application

Supply: Exact replacement or alternative for approval

Configurations: Round rod | Bar enquiry

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include diameter / section dimensions, length (mm), ptfe grade, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

10

4 PRODUCT RANGES

Specialist machine & OEM spares

Part-number and equipment-led enquiries for components that need more than a generic description.









Range coverage

- Bottling and production-machine replacement parts
- Bottle-washer pockets and wear components
- Boiler electrode seals and level-related spares
- Drawing, sample and nameplate identification

Prepare your enquiry

01 Machine manufacturer, model and serial number

02 Full part number, drawing reference or manual page

03 Clear photos and critical dimensions

04 Exact replacement or alternative for approval

TYPICAL APPLICATIONS

Beverage production, bottling, packaging and plant utilities.

Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

10 / Specialist & OEM spares

Specification and enquiry guide

CONTENTS / 03



Product-range example

Machine & OEM Spares Sourcing

Part-number sourcing for bottling, packaging, milling and factory equipment, including condenser fan assemblies, machine guards, format parts and custom replacement components. Send the complete machine identity, part reference and drawings to establish the correct supply specification.

Machine: Manufacturer, model and serial number

Part: Reference or drawing position

Supporting details: Nameplate and component photographs

Configurations: Exact manufacturer part | Alternative for approval | Industrial filter element | Heat exchanger plate / gasket | Mill screen / hammer / shaft | Expansion joint / bellows | Compressor replacement parts enquiry

Include with enquiry: Machine identity, complete part number, drawing position, clear photos and required date.

Additional sourcing: Industrial filters; Heat exchanger spares; Milling & machine wear parts; Expansion bellows & joints; Compressor replacement parts. See additional sourcing section.

View options / enquire

Download Beccentric product sheet



Product-range example

Bottle Feed Star Wheels, Scrolls & Change Parts

Machine-specific star wheels, infeed and discharge discs, scrolls, capper gears and container rest pads for bottling lines. Match the part to the machine model, container format and drawing so replacement geometry and clearances can be checked.

Component families: Star wheels, scrolls, ploughs and inverters

Material requests: UHMWPE, acetal, stainless steel or aluminium

Identification: Machine model, container drawing and part reference

Configurations: Star wheel / disc | Feed scroll | Capper gear | Capper rest pad | Other format part

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include container / component dimensions, machine and part reference, container / format details, required material, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

10 / Specialist & OEM spares

Specification and enquiry guide

CONTENTS / 03



Product-range example

Bottle Washer Pockets for Bottling Lines

Industrial replacement and sourcing enquiries by the exact reference or complete dimensions. Our team can help identify the item from clear photographs.

Selection: Part reference, dimensions and application

Supply: Exact replacement or alternative for approval

Configurations: Bottle washer pocket | Krones / Sidel replacement enquiry

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include pocket / bottle dimensions, machine model / part reference, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet



Product-range example

Boiler Electrode Static Seals

Industrial replacement and sourcing enquiries by the exact reference or complete dimensions. Our team can help identify the item from clear photographs.

Selection: Part reference, dimensions and application

Supply: Exact replacement or alternative for approval

Configurations: Electrode seal replacement

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include seal / electrode dimensions, boiler / electrode reference, operating conditions, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

11

5 PRODUCT RANGES

Thermal insulation & refractory materials

Insulation materials matched to the equipment, installation and required operating duty.









Range coverage

- Ceramic fibre blankets and paper
- Ceramic fibre rope and tape
- Mineral wool and industrial lagging
- Kiln-door seals and insulation textiles

Prepare your enquiry

01 Continuous operating temperature and peak exposure

02 Material type, thickness, density and dimensions

03 Surface/door geometry and installation method

04 Required safety and technical documentation

TYPICAL APPLICATIONS

Thermal plant, utility systems, kilns and maintenance insulation work.

Need help identifying a component?

Send clear photos, dimensions and the machine or part reference.

11 / Insulation & lagging

Specification and enquiry guide

CONTENTS / 03



Product-range example

Ceramic Fibre Rope & Tape

Industrial replacement and sourcing enquiries by the exact reference or complete dimensions. Our team can help identify the item from clear photographs.

Selection: Part reference, dimensions and application

Supply: Exact replacement or alternative for approval

Configurations: Rope | Tape

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include diameter / width x thickness, required length (m), temperature class / reinforcement, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet



Product-range example

Ceramic Fibre Insulation Blanket

Thermal insulation for kiln, furnace and maintenance enquiries. Confirm fibre grade, density, service temperature and handling information for the exact supplied material.

Published piece size: 1000 x 600 x 13 mm

Reference: VT-FIBREB

Density / temperature class: Confirm for the selected material

Configurations: Listed size | Custom requirement enquiry

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / pack configuration, required service temperature (°c), required density / grade, equipment / application, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

11 / Insulation & lagging

Specification and enquiry guide

CONTENTS / 03



Product-range example

Ceramic Fibre Insulation Paper

Thermal insulation for kiln, furnace and maintenance enquiries. Confirm fibre grade, density, service temperature and handling information for the exact supplied material.

Width: 1220 mm

Thickness: 3 mm

Supply lengths: 1 m piece / 15 m box

Configurations: Listed size | Custom requirement enquiry

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / pack configuration, required service temperature (°c), required density / grade, equipment / application, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet



Product-range example

Kiln Door Fibre Seal Kit

Thermal insulation for kiln, furnace and maintenance enquiries. Confirm fibre grade, density, service temperature and handling information for the exact supplied material.

Reference: VT-DSKIT

Contents: 4 x 1 m x 70 mm fibre blanket strips and 16 pins

Compatibility: Confirm kiln model and door dimensions

Configurations: Listed size | Custom requirement enquiry

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include size / pack configuration, required service temperature (°c), required density / grade, equipment / application, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

11 / Insulation & lagging

Specification and enquiry guide

CONTENTS / 03



Product-range example

Mineral Wool & Industrial Pipe Lagging

Industrial replacement and sourcing enquiries by the exact reference or complete dimensions. Our team can help identify the item from clear photographs.

Selection: Part reference, dimensions and application

Supply: Exact replacement or alternative for approval

Configurations: Roll | Slab | Pipe section

Selection note: Choose your enquiry specification below. Stock, final dimensions and operating suitability are confirmed in the quotation.

Include with enquiry: Include thickness / pipe size, density (kg/m³), facing / cladding, service temperature / location, quantity, photographs and required date.

View options / enquire

Download Beccentric product sheet

Confirm exact specification, compatibility and availability with your quotation.

BEYOND THE MAIN RANGE

Additional sourcing capabilities.

Related requirements within our existing product families.

Low-temperature & CO2 valve enquiries

Send the exact valve reference, medium, phase, minimum/maximum temperature, pressure and connection standard. Extended-stem construction alone does not establish cryogenic suitability; documentation must apply to the exact quoted valve.

Related range: Process Valves & Actuators

Bellows, jaw & HRC couplings

Send the complete coupling reference, both shaft diameters, keyways, shaft separation, torque/speed and whether you need a complete coupling or an element. Different coupling types are not automatically interchangeable.

Related range: Drive Belts, Chains & Couplings

Torque limiters

Provide the complete torque-limiter reference, required torque, bore and keyway, driven speed and mounting drawing. Confirm the reset or slip behaviour and the equipment application.

Related range: Drive Belts, Chains & Couplings

Servo motors & feedback

Send the complete motor and drive references, feedback type, connector, power, speed, brake details and shaft/flange dimensions. A matching power rating does not establish drive or feedback compatibility.

Related range: Electric Motors & Gearboxes

Industrial transfer hoses

State the medium, concentration, temperature, working pressure or vacuum, inside diameter, length and end fittings. Include bend radius, abrasion and food-contact requirements where relevant.

Related range: Pumps & Mechanical Seals

Washdown nozzles

State hose inside diameter, inlet thread, water temperature and pressure, required spray pattern and whether hand-trigger operation is needed. Confirm compatibility with the hose assembly and cleaning chemicals.

Related range: Pumps & Mechanical Seals

BEYOND THE MAIN RANGE

Additional sourcing capabilities.

Related requirements within our existing product families.

Copper tube & compression fittings

State tube outside diameter, wall thickness, grade/temper, length and duty. For fittings, specify each tube size, thread standard and connection type; copper and stainless ranges are separate material selections.

Related range: Pumps & Mechanical Seals

Gas detection components

Supply the detector reference, target gas, measuring range, sensor technology, supply and output. Calibration requirements must be checked with the equipment manufacturer; this listing does not offer a calibration service.

Related range: Sensors & Electrical Controls

Enclosure cooling & fans

Include the complete cooling-unit or fan reference, rated supply, airflow or cooling capacity, mounting cut-out and cabinet operating conditions.

Related range: Sensors & Electrical Controls

Process test instruments

Identify the measurement, range, accuracy and required documentation. Send the original instrument label and application before choosing a replacement.

Related range: Sensors & Electrical Controls

PLC controllers & I/O

Include the full PLC order code, supply, digital/analogue I/O, expansion modules and communications. Mitsubishi FX5U replacement enquiries require the complete suffix and existing program or compatibility requirements.

Related range: Sensors & Electrical Controls

Interface relays, bases & switching

State coil voltage, contact arrangement and rating, pin count and socket type. For 8-pin relay replacements, a base photograph and wiring reference help distinguish similar-looking units.

Related range: Sensors & Electrical Controls

BEYOND THE MAIN RANGE

Additional sourcing capabilities.

Related requirements within our existing product families.

MCBs, isolators & panel wiring

Specify poles, current, breaking capacity and trip characteristics for breakers; state the duty and pole arrangement for isolators. Terminal blocks, fuse holders and control cable need conductor size, number of ways/cores and installation details.

Related range: Sensors & Electrical Controls

Temperature controls & cartridge heaters

For sensors and thermostats, specify range, sensing element, probe, output and connection. For cartridge heaters, provide diameter, heated/overall length, voltage, wattage, lead arrangement and fit.

Related range: Sensors & Electrical Controls

Low-pressure switches & load cells

Give the pressure range and units, medium, connection, switching action and existing equipment reference for a pressure switch. Load cells need capacity, geometry, mounting, output, cable and calibration requirements.

Related range: Sensors & Electrical Controls

Water & gas flow measurement

Identify the fluid or gas, pipe size, pressure, temperature, flow range, mounting and signal output. Water meters and CO2 flowmeters use different selection criteria; confirm the complete measuring duty.

Related range: Sensors & Electrical Controls

Machine safety component replacements

Send the complete safety light-grid or safety-module reference, system documentation, connector and interface details. Replacement compatibility and required safety specifications must be confirmed for the machine; ordinary photoelectric sensors are not equivalent.

Related range: Sensors & Electrical Controls

Web & edge-guiding controls

Provide the existing controller, edge sensor and actuator references, web material and machine details. For legacy or discontinued equipment, request identification and a replacement proposal for approval.

Related range: Sensors & Electrical Controls

BEYOND THE MAIN RANGE

Additional sourcing capabilities.

Related requirements within our existing product families.

Automatic condensate drains

Include the drain reference, supply voltage, operating pressure, air-system application and inlet/outlet thread standard. Identify whether the existing drain uses a timer or level sensing.

Related range: Pneumatic Cylinders, Valves & Fittings

Vacuum suction cups & handling parts

Specify lip diameter, number of bellows, material, mounting thread and the surface being handled. Include load, temperature and required vacuum-system compatibility.

Related range: Pneumatic Cylinders, Valves & Fittings

Workshop tools

Provide the tool reference, task, dimensions, capacity and power supply where applicable. Torque tools also need the range, drive size and required calibration documentation.

Related range: Stainless Fasteners & Springs

Lockout & spill-response supplies

Describe the equipment to isolate or the substance to contain, required size/quantity and site specification. The exact product and documentation are confirmed before quotation.

Related range: Stainless Fasteners & Springs

Cleaning brushes & brooms

Choose soft or stiff bristles, hand brushes, brooms or tube brushes. Provide head dimensions or tube diameter, handle connection, bristle material, cleaning chemicals and any hygiene or colour-coding requirements.

Related range: Stainless Fasteners & Springs

Industrial silicone & adhesive sealants

Specify the existing product reference, substrates, joint dimensions, movement, operating temperature and exposure to fluids or chemicals. Colour alone does not establish compatibility; food-contact or other documentation must apply to the exact selected product.

Related range: Stainless Fasteners & Springs

BEYOND THE MAIN RANGE

Additional sourcing capabilities.

Related requirements within our existing product families.

PTFE & engineering plastic stock

Request rod, billet, tube or sheet with material grade, diameter/thickness, length and quantity. Include machining allowance, operating conditions and any food-contact or material documentation required.

Related range: Stainless Fasteners & Springs

Welding consumables & workshop PPE

Specify electrode or filler classification, diameter, base metal and welding process. For protective equipment, provide the task, required standard, size and compatibility with other equipment.

Related range: Stainless Fasteners & Springs

Industrial filters

Specify the filter element reference, medium, micron rating, dimensions, seal arrangement and flow/pressure conditions. Air, oil and liquid elements are selected separately.

Related range: Machine & OEM Spares Sourcing

Heat exchanger spares

Include the exchanger manufacturer, model, plate identification, gasket material and the required component. Confirm the plate pattern, ports and arrangement against the original equipment.

Related range: Machine & OEM Spares Sourcing

Milling & machine wear parts

Send a dimensioned drawing or original component reference for screens, hammers and shafts, including material and wear requirements.

Related range: Machine & OEM Spares Sourcing

Expansion bellows & joints

Include connection dimensions, medium, temperature, pressure and required axial/lateral/angular movement. Material and movement ratings need confirmation for the selected joint.

Related range: Machine & OEM Spares Sourcing

BEYOND THE MAIN RANGE

Additional sourcing capabilities.

Related requirements within our existing product families.

Compressor replacement parts

Identify whether the equipment is a compressed-air compressor or a refrigeration/chiller compressor. Send the manufacturer, full model and serial number, original part reference and a nameplate photograph. Inlet valves, gasket sets, rider rings and compression rings must match the specific machine; refrigeration compressors also need refrigerant and electrical details.

Related range: Machine & OEM Spares Sourcing

Grease guns & dispensing equipment

Request hand-operated, battery-powered or pneumatic equipment with cartridge/bulk capacity, lubricant grade, hose, coupler and required delivery pressure. Include air supply or battery requirements where applicable.

Related range: Industrial Gear & Compressor Lubricants

Plastic logistics pallets

Specify overall dimensions, entry arrangement, static/dynamic/racking loads, material and intended handling equipment. State hygiene, washdown and food-industry requirements where applicable.

Related range: Industrial Hand Trolleys & Pallet Trucks

Industrial UPS & battery modules

Identify the UPS or computer model and complete battery-module code. Specify voltage, capacity, connector and enclosure arrangement. Replacement battery chemistry and compatibility must match the equipment documentation.

Related range: Industrial HMI Touch Panels & Panel PCs

Quadrilobe / X-ring seals

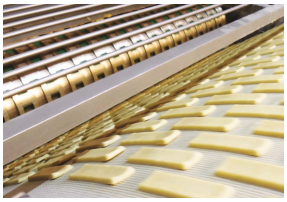
Provide inside diameter, cross-section, groove details and material, including EPDM where specified. An X-ring and an O-ring with similar nominal dimensions are not automatically interchangeable.

Related range: O-rings & Elastomer Seal Kits

PARTS + TECHNICAL SUPPORT

Engineering services.

01 / Conveyors & belt splicing



Related equipment

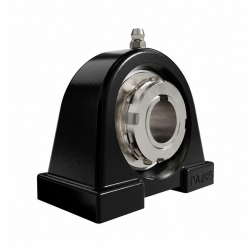
Belt preparation, splicing, fitting and conveyor component repairs, built around the product you convey and the way your line operates.

Scope: Belting & joining; Conveyor maintenance; Line fit & production needs.

Prepare: Belt details; Equipment; Operating conditions; Site work.

Discuss this service

02 / Condition monitoring & reliability



Related equipment

Bearing checks, vibration assessment and electrical panel condition inspections to help define equipment concerns and maintenance priorities.

Scope: Bearings & rotating equipment; Electrical panel condition; Monitoring & recommendations.

Prepare: Equipment register; Symptoms; History; Inspection conditions.

Discuss this service

03 / Shaft alignment



Related equipment

Alignment support for motor-pump, motor-gearbox and other applicable coupled machinery, with the machine condition and installation considered together.

Scope: Coupled equipment; Installation assessment; Checks & handover.

Prepare: Assembly; Installation; Reason for work; Site arrangements.

Discuss this service

Harare and nearby towns; visits elsewhere by agreement. Work is coordinated with suitable engineering partners. Scope, site requirements, attendance and terms are agreed before proceeding.

PARTS + TECHNICAL SUPPORT

Engineering services.

04 / Motor & gearbox support



Related equipment

Motor and gearbox assessment, servicing, repair coordination, fitting and replacement support for production and plant equipment.

Scope: Assessment & servicing; Repair coordination; Replacement & fitting.

Prepare: Nameplates; Mechanical fit; Fault & history; Requirement.

Discuss this service

05 / Pumps, valves & seals



Related equipment

Pump and valve assessment, servicing, mechanical seal replacement and fitting support matched to the medium, duty and installation.

Scope: Pump servicing & repairs; Valves & actuation; Mechanical seals & fitting.

Prepare: Identification; Process duty; Fault; Connections.

Discuss this service

06 / Compressor servicing & repairs



Related equipment

Industrial air-compressor service and repair enquiries, from routine maintenance requirements to faults that need assessment.

Scope: Routine servicing; Fault assessment & repairs; Parts & supporting equipment.

Prepare: Compressor; Operating data; Service history; Current need.

Discuss this service

Harare and nearby towns; visits elsewhere by agreement. Work is coordinated with suitable engineering partners. Scope, site requirements, attendance and terms are agreed before proceeding.

PARTS + TECHNICAL SUPPORT

Engineering services.



Related equipment

07 / Electrical & automation support

Sensors, drives, panels and machine-control support, with equipment references and the agreed engineering scope kept at the centre.

Scope: Fault finding & components; Drives & control equipment; Installation & commissioning support.

Prepare: References; Symptoms; Documentation; Site scope.

Discuss this service



Related equipment

08 / Stainless fabrication & pipework

Stainless-steel fabrication, welding, fittings installation and pipework modifications, with dimensions, material and finish requirements clarified.

Scope: Fabrication requirements; Pipework & fittings; Food-production context.

Prepare: Drawing or sample; Material; Duty; Installation.

Discuss this service



Related equipment

09 / Insulation & plant maintenance

Insulation replacement, ceramic-fibre and lagging requirements, and coordinated maintenance support for planned plant work.

Scope: Insulation requirements; Planned maintenance; Survey & work preparation.

Prepare: Equipment; Insulation; Condition; Work planning.

Discuss this service

Harare and nearby towns; visits elsewhere by agreement. Work is coordinated with suitable engineering partners. Scope, site requirements, attendance and terms are agreed before proceeding.

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Click a product name to jump to its catalogue entry.

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