CONVEYOR ROLLERS & DRIVES

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.

Unit for enquiry: each | Product range

Manufacturer range illustration. The supplied make, dimensions, drive head and finish are confirmed in your quotation.

PRODUCT DETAILS

Drive	Two sprockets at one end for the specified chain arrangement
Critical measurements	Sprocket centre spacing, offsets, teeth and chain pitch
Shaft / tube	Match diameter, wall specification and mounting to the load
Selection	Two sprockets do not define a universal load or speed rating

TYPES / CONFIGURATIONS

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

These fields describe your enquiry. Final dimensions, loading, speed, environmental suitability and lead time must be confirmed for the selected roller. This is a Beccentric product information and selection sheet. It is not a certified engineering drawing or a guarantee of stock. Confirm the exact product, compatibility and operating limits before ordering.

Specify your requirement

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The choices below help prepare an enquiry. Other sizes and identification assistance can be requested. Not every combination is available.

Tube outside diameter (mm)	Measure the roller tube, not the sprocket
Roller face length and between-frame length (mm)	State both dimensions separately, or ask for help identifying
Shaft diameter and end mounting	Thread size, spring-loaded shaft, flats or drawing reference
Tube material / finish	Zinc-plated steel, Stainless steel, PVC, Match existing roller
Load, conveyor speed and environment	Item weight, rollers supporting it, wet/dry duty and temperature
Existing roller code / drawing	Manufacturer code, RL / EL / AGL markings or photo reference
Chain pitch and sprocket tooth count	Read the chain code; state pitch and number of teeth
Drive-side arrangement and offsets (mm)	Drive on left/right, sprocket centre position and any clearances
Distance between sprocket centres (mm)	Measure centre-to-centre spacing

INCLUDE WITH YOUR 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.

Quantity: _____ Required date: _____

Company / RFQ reference: _____

Exact replacement only / alternative for approval: _____

CONTACT & DOCUMENTATION

View this product and choose specifications at beccentric.net

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Request a drawing, material certificate, food-contact declaration or safety data sheet when your application requires one. These documents relate to the exact product quoted.

Prepared by Beccentric (Pvt) Ltd. Compiled 13 November 2026. Contact Beccentric to confirm the exact configuration and supporting documentation.