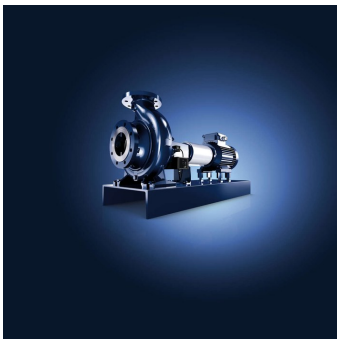
PUMPS & SEALS

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.

Unit for enquiry: each | Product range

Product range example; confirm the make and configuration quoted.

PRODUCT DETAILS

Pump duty	Liquid, flow, head and temperature
Identification	Manufacturer and model
Seal	Dimensions, materials and arrangement

TYPES / 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

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

Pumps & Mechanical Seals

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

Port / seal size	Enter your dimensions / reference, or ask for help identifying the item.
Pump / seal reference	Manufacturer and full model
Flow, head & medium	Required duty and operating conditions

INCLUDE WITH YOUR ENQUIRY

Nameplate, liquid characteristics, operating duty, installation details and seal or spare reference.

Quantity: _____ Required date: _____

Company / RFQ reference: _____

Exact replacement only / alternative for approval: _____

CONTACT & DOCUMENTATION

View this product and choose specifications at beccentric.net

WhatsApp Mary: +263 780 864 277
WhatsApp Tino: +263 779 098 357
Email: sales@beccentric.net

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.

Related replacement sourcing

Pumps & Mechanical Seals

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.

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.

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.

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