Intermediate Couplings

TASARO Intermediate Couplings provide stable rotational support for rigid rods in remote control reach rod systems. They divide long runs of solid rod into shorter, better-supported sections for smoother operation.

Options include vertical or horizontal installation, submersible or non-watertight designs, and gland packing or fully enclosed housings to suit different installation and sealing requirements. The elongated housing securely positions the internal stepped shaft, limiting axial movement and reducing rod wobble during rotation.

Shaft Options

Diameters:
20 mm, 25 mm and 32 mm

Materials:
Stainless steel 304L or 316L

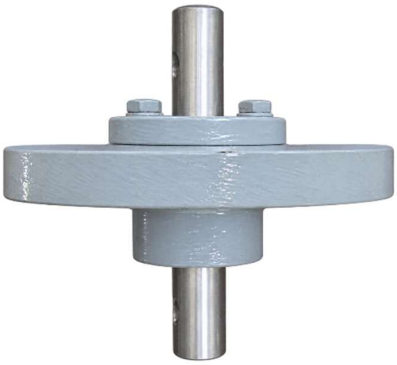
For Vertical Installation – Thrust Bearings



Vertical Rod Coupling
(Submersible)



Vertical Rod Coupling
with Straight Couplings



Rod Holder
(Non-Watertight)

For Horizontal Installation – Caged Bearings



Gland Packing
(Submersible on Non-Gland Side)



Fully Enclosed Housing
(Submersible)

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