

Elastomer-sealed rotary/linear feedthrough, DN 40 ISO-KF



Rotary/linear feedthrough

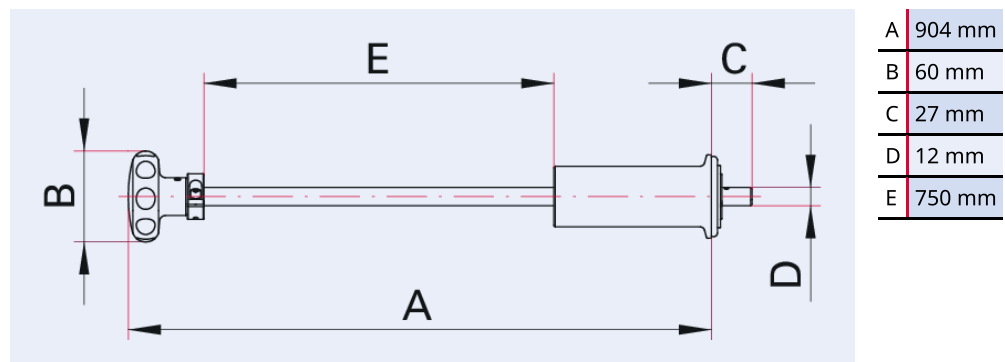


Illustration only

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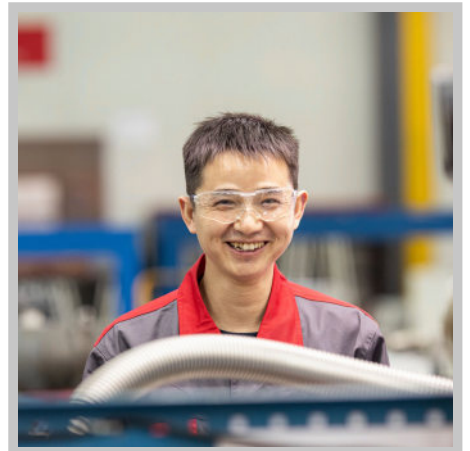
- Direct power transmission using elastomer-sealed shaft
- Shaft made from hardened stainless steel, diameter 12 mm
- Freely rotatable and slidable
- Adjustable stroke limiting stops

Dimensions



Technical Data	Elastomer-sealed rotary/linear feedthrough, DN 40 ISO-KF
Lubricant	Perfluoropolyether grease
Operating temperature	-15 - 150 °C
Stroke	750 mm 29.527575 inch
Shaft load, axial	100 N
Shaft connection	With threaded hole, vented: M6 x 12
Connection flange	DN 40 ISO-KF
Pressure range	$1 \cdot 10^{-8}$ hPa - to ambient pressure
Transferable torque dynamic	20 N m

Order number	Elastomer-sealed rotary/linear feedthrough, DN 40 ISO-KF
Elastomer-sealed rotary/linear feedthrough, DN 40 ISO-KF	120MDD040-0750



Errors and/or changes excepted. - 5/14/2025

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