

Simply fill out the form, save it and send it to info@movet.de.

Of course, you are also welcome to contact us by phone or e-mail with your enquiry.

YOUR CONTACT DETAILS:

Company

E-mail address*

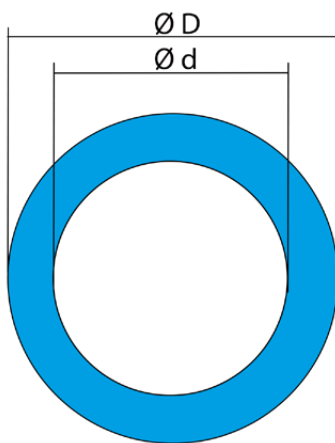
Contact person*

Phone number*

*These fields are mandatory

Please enter the desired dimensions here:

	mm / Inch
Outer diameter (D)	
Inner diameter (d)	
Thickness (t)	
Quantity	



Sealing

Ø t

bi-directional ☐

one-sided ☐

Detectability

required ☐

possibly ☐

Speed range

from

to

Strokes/min

Axial movement <->

from

to

mm/1/min

Please tell us the material you require:

	Material
Material used so far	

Colour request

natural ☐

blue ☐

red ☐

Chemical properties:

Alcohol resistant	Oil and grease resistant (mineral)	Steam resistant
Petrol resistant	Oil and fat resistant (vegetable)	Butane resistant
Acid resistant	Oil and grease resistant (animal)	Propane resistant
Lye resistant	Oil and grease resistant (synthetic)	Ozone resistant

Physical properties:

Gas-tight (largely)		Pressure creep resistance DIN 52913
UV stable		
Weatherproof		0-20 N/mm ²
11-60 Bar	☐	21-40 N/mm ²
61-150 Bar		41-60 N/mm ²

Temperature range from _____ to _____ °C

Environmental influences / chemicals (%) / simulant class

Hardness:

High-pressure fibre seal	☐	Sponge rubber (15-30 °A)	Solid material hard (70-90 °A)
Hard plastic	☐	Soft/Foam (15-50 °A)	Solid medium (30-65 °A)
Soft plastic		Soft/Solid (3-30 °A)	

Material:

CR	☐	Plastic	
EPDM	☐	(POM, PA, PE, PEEK, PCTFE)	
FPM, FKM (Viton)		PU (Polyurethane)	
NBR		Silicone	☐

Classification:

Suitable for foiling	☐	Suitable for sandwich	☐	Suitable for cuffs	☐
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Requirements / standards / approvals:

3A-Sanitary	☐	ELL (KTW) Drinking water	☐
EHEDG	☐	for flange gaskets according to EN1514-1	☐
FDA CFR21.177.2600 A-E / A-F	☐	DVGW, ÖVGW, SVGW (gas approval)	
FDA or BfR or compliant (food)		EN 45545-2 (DIN5510)	
EG 1935/2004 (GmP)		B1 or B2 (German fire standard)	

Further information:

Remarks / Field of application