
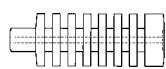
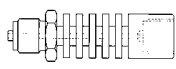


# Chemical seals - fitting prices and accessories

DG: M

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The fitting price includes fitting of the pressure gauge or pressure transducer to the chemical seal, filling of the system with transmission liquid, closing and securing the screw connections and calibration of the system at room temperature (20 °C).  
The final price consists of the price for the pressure gauge, the price for the chemical seal, the fitting price and the price for options and/or accessories, if applicable.

Fitting prices € <sup>1)</sup>		Length of capillary tube	Fitting to AFRISO Bourdon tube pressure gauge <sup>2)</sup>			Fitting to AFRISO pressure transducer <sup>2)</sup>					
			PG	Part no.	Price €	Part no.	Price €				
<b>Direct mounting</b> (at >100 °C it is advisable to use a cooling element or a capillary tube)		---	-	32007		32016					
<b>Fitting with capillary tube</b> Capillary tube stainless steel, screwed or welded to chemical seal, with bend protection and connection piece for instrument bracket		1 m	3	32008		32017					
		2 m	3	32009		32018					
		3 m	3	32010		32019					
		4 m	3	32011		32020					
		5 m	3	32012		32021					
		6 m	3	32013		32022					
		8 m	3	32014		32023					
		10 m	3	32015		32052					
		Other			<b>On request</b>		<b>On request</b>				
<b>Extra charges</b>			PG	<b>Price €</b>							
Spiral protection hose		Per metre	3								
Calibration of the filled system at operating temperatures other than +20 °C (between +20 and +100 °C), with dial marking $t_A = x$ °C			3								
Calibration of the filled system at operating temperatures other than +20 °C (between > 100 and +180 °C), with dial marking $t_A = x$ °C			3								
Other pressure transmission liquids		Application area / operating temperature range <sup>3)</sup>	3								
FM 01	Silicone oil	-20/+200 °C	3								
FM 02	Silicone oil	-90/+100 °C	3								
FM 03	Glycerine	0/230 °C	3								
FM 04	Glycerine/water	-10/+120 °C	3								
FM 05	Almond oil	-10/+250 °C	3								
FM 06	High-temperature oil	-10/+300 °C	3								
FM 07	High-temperature oil	-10/+400 °C	3								
FM 08	Halocarbon <sup>4)</sup> (for oxygen or chlorine)	-40/+175 °C	3								
FM 09	Paraffin oil (FDA-compliant)	-20/+220 °C	-	<b>Standard</b>							
FM 10	Neobee® M20 (FDA-compliant)	-20/+200 °C	3								
<b>Accessories</b>				Version	PG	Part no.	Price €	Version	PG	Part no.	Price €
Adapter for instrument connection with thread and filling port, for welding to chemical seal				Instrument connection G $\frac{1}{4}$ female	3	32003		Instrument connection G $\frac{1}{2}$ female	3	32004	
Cooling element, can be welded at both ends (only suitable for factory-fitting)				Up to $T_{max}$ medium 200 °C (Ø 27)	3	32005		Up to $T_{max}$ medium 300 °C (Ø 40)	3	32006	
Cooling element, screw connection at both ends G $\frac{1}{2}$ female x male				Up to $T_{max}$ medium 200 °C (Ø 27)	3	31420		Up to $T_{max}$ medium 300 °C (Ø 40)	3	31421	

1) For differential pressure measuring instruments = twice the fitting price.

2) Please enquire for other makes or measuring instruments.

3) Only at positive overpressure.

4) Up to a maximum of 160 bar.

Blue part no. = in-stock items