

Selection and Ordering data		Order No. Ord. code			
Quick-release clamp-on seal		7 M F 4 9 5 0 -			
for SITRANS P pressure transmitters for pressure 7MF4010, 7MF4013 and 7MF403, 7MF423 together with Order code "V01" (vacuum-proof design) and 7MF802 ¹⁾ ; must be ordered separately Filling liquid: Food oil (FDA listed) Material: Stainless steel 316L		A 0 - B			
Nom. diam.	Nom. press.				
• Connection to DIN 11851 with screw necks					
- DN 25	PN 40	2 B			
- DN 40	PN 40	2 D			
- DN 50	PN 25	2 E			
- DN 65	PN 25	2 F			
- DN 80	PN 25	2 G			
- DN 100	PN 25	2 H			
• Clamp connection					
- 1½ inch	PN 40	4 L			
- 2 inch	PN 40	4 M			
- 2½ inch	PN 40	4 N			
- 3 inch	PN 40	4 P			
Other version Add Order code and plain text: Nominal diameter: ...; Nominal pressure: ...		9 Z			H 1 Y
Filling liquid					
• Glycerin/water ²⁾			6		
• Food oil (FDA listed)			7		
Other version Add Order code and plain text: Filling liquid: ...			9		M 1 Y
Connection to transmitter					
• Direct				0	
Through capillary, Length: ³⁾					
• 1.0 m	(3.28 ft)			2	
• 1.6 m	(5.25 ft)			3	
• 2.5 m	(8.20 ft)			4	
• 4.0 m	(13.1 ft)			5	
• 6.0 m	(19.7 ft)			6	
• 8.0 m	(26.25 ft)			7	
• 10.0 m	(32.8 ft)			8	
Other version Add Order code and plain text: Length of capillary: ...				9	N 1 Y

1) With 7MF802 and the measuring cells Q, S, T and U also order the vacuum-tight version.
2) Not suitable for use in low-pressure range.
3) Max. capillary length, see section "Technical description"

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Further designs Please add "-Z" to Order No. and specify Order code.		
Manufacturer's test certificate M to DIN 55350, Part 18 and to ISO 9001		C11
Acceptance test certificate to EN 10204, section 3.1		C12
Vacuum-proof design for use in low-pressure range		V01