Selection and Ordering data	Order N	No. Ord. code	Selection and Ordering data	Order No. Ord. code
Inline seal for flange-mounting for SITRANS P pressure transmitters			Inline seal for flange-mounting for SITRANS P pressure transmitters	
for gauge pressure 7MF403 and 7MF423 together with Order code "V01" (vacuum-proof design) and 7MF802 <sup>1</sup> ); must be ordered separately, scope of delivery: 1 off	7 M F 4 9 8 0 -		for gauge pressure 7MF403 and 7MF423 together with Order code "V01" (vacuum-proof design) and 7MF8021); must be ordered separately, scope of delivery: 1 off	7MF4980-
for differential pressure and flow 7MF4433 or 7MF54; order separately, scope of delivery: 1 pair (set); Material: Completely of stainless steel, mat. No. 1.4404/316L; Process connection to EN 1092-1 or ASME B16.5; sealing face to EN 1092-1, form B1, or to ASME B16.5 RF 125 250 AA	7 M F 4	983-	for differential pressure and flow 7MF4433 or 7MF54; order separately, scope of delivery: 1 pair (set); Material: Completely of stainless steel, mat. No. 1.4404/316L; Process connection to EN 1092-1 or ASME B16.5; sealing face to EN 1092-1, form B1, or to ASME B16.5 RF 125 250 AA	7 M F 4 9 8 3 -
Nominal diameter and nominal pressure	10		Connection to transmitter	10
• DN 25 PN 6 100 • DN 40 PN 6 100 • DN 50 PN 6 100 • DN 80 PN 6 100 • DN 100 PN 6 100 • 1 inch Class 150 2500 • 1½ inch Class 150 2500 • 2 inch Class 150 2500 • 3 inch Class 150 2500 • 4 inch Class 150 2500 • 3 inch Class 150 2500 • 4 inch Class 150 2500 • With class 150 2500 • 1½ inch Class 150 2500 • 2 inch Class 150 2500 • 3 inch Class 150 2500 • 4 inch Class 150 2500 • 1½ inch Class 150 2500 • 4 in	B D E G H L M N P Q Z Z A D F G J U K Z	J 1 Y K 1 Y	direct (only for 7MF4980)     through capillary, length: <sup>5)</sup> 1.0 m (3.28 ft)     1.6 m (5.25 ft)     2.5 m (8.20 ft)     4.0 m (13.1 ft)     6.0 m (19.7 ft)     8.0 m (26.25 ft)     10.0 m (32.8 ft)     Other version     Add Order code and plain text:     Length of capillary:  Further designs  Please add "-Z" to Order No. and specify Order code.  Spark arrestor With spark arrestor for mounting on zone 0 (including documentation)     Pressure and absolute pressure     for differential pressure transmitters  Certificate to EN 10204-2.2  For certification of oil - and grease-free cleaned and packed version for oxygen and summer applications in which only inert filling liquid may be used. (Only in conjunction with halocarbon	0 2 3 4 5 6 7 8 9 N1Y Order code
Filling liquid • Silicone oil M5		1	oil fill fluid)  Quality inspection certificate (Five-step factory calibration) to IEC 60770-2	C11
<ul> <li>Silicone oil M50</li> <li>High-temperature oil</li> <li>Halocarbon oil (for measuring O<sub>2</sub>)<sup>3)</sup></li> </ul>		2 3 4	Inspection certificate to EN 10204, section 3.1	C12
<ul> <li>Glycerin/water<sup>4)</sup></li> <li>Food oil (FDA listed)</li> <li>Other version</li> <li>Add Order code and plain text:</li> </ul>		6 7 9 M1Y	Functional safety certificate ("SIL 2") to IEC 61508  (Only in conjunction with the order code "C20" in the case of SITRANS P DSIII transmitter)	C20
Filling liquid:			Functional safety certificate ("SIL 2/3") to IEC 61508  (Only in conjunction with the order code "C23" in the case of SITRANS P DSIII transmitter)	C23
			NACE MR-0175-certified incl. acceptance test certificate 3.1 to EN 10204	D07
			Vacuum-proof design for use in low-pressure range	
			<ul> <li>for transmitters for gauge pressure</li> <li>for transmitters for differential pressure</li> <li>Note:</li> <li>Suffix "Y01" required with pressure transmitter</li> </ul>	V01 V03
			<ol> <li>With 7MF802 and the measuring cells Q, S, T vacuum-tight version.</li> <li>For vacuum on request.</li> <li>Oil- and grease- free cleaning to DIN 25410, leve included in the scope of delivery.</li> <li>Not suitable for use in low-pressure range.</li> <li>Max. capillary length, see section "Technical description."</li> </ol>	I 2 and packaging