

Selection and Ordering data		Order No.	Ord. code
<b>Quick-release inline seal</b>		D)	<b>7MF4950-</b>
for SITRANS P pressure transmitters for pressure 7MF403.-... and 7MF423.-... together with Order code "V01" (vacuum-proof design) and 7MF802.-... <sup>1)</sup> ; must be ordered separately Filling liquid: Food oil (FDA listed) Material: Stainless steel 316L			<b>A0 - B</b>
<b>Nom. diam.</b>	<b>Nom. press.</b>		
• Connection to DIN 11851 with screw necks			
- DN 25	PN 40	<b>2B</b>	
- DN 40	PN 40	<b>2D</b>	
- DN 50	PN 25	<b>2E</b>	
- DN 65	PN 25	<b>2F</b>	
- DN 80	PN 25	<b>2G</b>	
- DN 100	PN 25	<b>2H</b>	
• Clamp connection			
- 1½ inch	PN 40	<b>4L</b>	
- 2 inch	PN 40	<b>4M</b>	
- 2½ inch	PN 40	<b>4N</b>	
- 3 inch	PN 40	<b>4P</b>	
Other version Add Order codes and plain text: Nominal diameter: ... Nominal pressure: ...		<b>9</b> <b>Z</b>	<b>H1Y</b> <b>J1Y</b>
<b>Filling liquid</b>			
• Glycerin/water <sup>2)</sup>		<b>6</b>	
• Food oil (FDA listed)		<b>7</b>	
Other version Add Order code and plain text: Filling liquid: ...		<b>9</b>	<b>M1Y</b>
<b>Connection to transmitter</b>			
• Direct			<b>0</b>
Through capillary, length: <sup>3)</sup>			
• 1.0 m	(3.28 ft)		<b>2</b>
• 1.6 m	(5.25 ft)		<b>3</b>
• 2.5 m	(8.20 ft)		<b>4</b>
• 4.0 m	(13.1 ft)		<b>5</b>
• 6.0 m	(19.7 ft)		<b>6</b>
• 8.0 m	(26.25 ft)		<b>7</b>
• 10.0 m	(32.8 ft)		<b>8</b>
Other version Add Order code and plain text: Length of capillary: ...		<b>9</b>	<b>N1Y</b>
<b>Further designs</b>			Order code
Please add " <b>-Z</b> " to Order No. and specify Order code.			
<b>Quality inspection certificate (Five-step factory calibration) to IEC 60770-2</b>			<b>C11</b>
<b>Inspection certificate</b> to EN 10204, section 3.1			<b>C12</b>
<b>Functional safety certificate ("SIL 2") to IEC 61508</b> (Only in conjunction with the order code "C20" in the case of SITRANS P DSIII transmitter)			<b>C20</b>
<b>Functional safety certificate ("SIL 2/3") to IEC 61508</b> (Only in conjunction with the order code "C23" in the case of SITRANS P DSIII transmitter)			<b>C23</b>
<b>Vacuum-proof design</b> for use in low-pressure range			<b>V01</b>

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"

D) Subject to export regulations AL: N, ECCN: EAR99H.