Selection and Ordering data			Or	der	No	o. (Ord.	C	00	de
Quick-release diaphragm seal D)		D)	71	/IF	4 9	4 () -			
for SITRANS P pressure transmitters for pressure 7MF403 and 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, mat. No. 1.4435				A	0 -		В			
Nom. diam.	Nom. press.									
	1851 with slotted union nut									
- DN 25	PN 40		1 8							
- DN 32	PN 40		1 (
- DN 40	PN 40		1 [-						
- DN 50	PN 25		11							
- DN 65	PN 25		11							
- DN 80	PN 25		1 (2						
- DN 25	1851 with screw necks PN 40		2 1	,						
- DN 32	PN 40		2 (
- DN 40	PN 40		2 [1						
- DN 50	PN 25		2 1							
- DN 65	PN 25		2							
- DN 80	PN 25		2 (3						
 Clamp connection 										
- 1½ inch	PN 40		4 I	_						
- 2 inch	PN 40		41	Λ						
- 21/2 inch	PN 40		4 1	١						
- 3 inch	PN 40		4 I	>						
Other version										
Add Order codes and	plain text:									
Nominal diameter:			9						1	
Nominal pressure:			-	Z				J	1	Υ
Filling liquid										
 Glycerin/water²⁾ 					6					
 Food oil (FDA listed) 					7					
Other version Add Order code and p	alain taxt				9			M	1	Υ
Filling liquid:	лап техт.									
Connection to press	ıra transmittar	-								
direct	are transmitter					(
through capillary, leng	+b.3)									
• 1.0 m	(3.28 ft)					2				
• 1.6 m	(5.25 ft)					3				
• 2.5 m	(8.20 ft)					2				
• 4.0 m	(13.1 ft)					5				
• 6.0 m	(19.7 ft)					ě				
• 8.0 m	(26.25 ft)					7				
• 10.0 m	(32.8 ft)					8				
Other version	• •					ç		N	1	Υ
Add Order code and p	plain text:									
Length of capillary:										

Selection and Ordering data	Order No. Ord. code							
Quick-release diaphragm seal	7MF4940-							
for SITRANS P pressure transmitters for pressure 7MF403 and 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, mat. No. 1.4435	A 0 - B							
Further designs	Order code							
Please add "-Z" to Order No. and specify Order code.								
Quality inspection certificate (Five-step factory calibration) to IEC 60770-2	C11							
Inspection certificate to EN 10204, section 3.1	C12							
Functional safety certificate ("SIL 2") to IEC 61508	C20							
(Only in conjunction with the order code "C20" in the case of SITRANS P DSIII transmitter)								
Functional safety certificate ("SIL 2/3") to IEC 61508	C23							
(Only in conjunction with the order code "C23" in the case of SITRANS P DSIII transmitter)								
Vacuum-proof design	V01							
for use in low-pressure range								

With 7MF802.-... and the measuring cells Q, S, T and U also order the vacuum-tight version.
 Not suitable for use in low-pressure range.
 Max. capillary length, see section "Technical description"
 Subject to export regulations AL: N, ECCN: EAR99H.

Selection and Orderin	g data)rc	der	No	Э.	О	rd.	C	oc	le
Quick-release diaphra	igm seal) 7	M	F	19	4	3	-			
for SITRANS P pressure sure for differential pres 7MF443 and 7MF54 Filling liquid: Food oil (I Material: Stainless stee Delivery unit: 2 off	ssure and flow, type ; order separately FDA listed)	•		Α (•	-		В			
Nom. diam.	Nom. press.		H								_
Connection to DIN 11 DN 50 DN 65 DN 80 Connection to DIN 11 socket DN 50 DN 65 DN 65 DN 80 Clamp connection	851 with slotted union nut PN 25 PN 25 PN 25 851 with threaded PN 25 PN 25 PN 25 PN 25	1 1 2 2 2 2	E G E F								
- 2 inch	PN 40		M								
- 2½ inch - 3 inch	PN 40 PN 40		N								
Other version Add Order codes and pominal diameter: Nominal pressure: Filling liquid Glycerin/water ¹⁾		9			6					1 ' 1 '	
Food oil (FDA listed) Other version Add Order code and p Filling liquid:	lain text:				7 9				M	1	Y
Connection to transm	itter										
through capillary, Leng 1.0 m 1.6 m 2.5 m 4.0 m 6.0 m 8.0 m 10.0 m Other version Add Order code and p Length of capillary:	(3.28 ft) (5.25 ft) (8.20 ft) (13.1 ft) (19.7 ft) (26.25 ft) (32.8 ft)						2 3 4 5 6 7 8 9		N	1	Y
Further designs		C	ro	der	CC	od	е				
Please add "-Z" to Order No. and specify Order code.											
Quality inspection certificate (Five-step factory calibration) to IEC 60770-2		C	1	1							
Inspection certificate to EN 10204, section 3.1		C12									
Functional safety certificate ("SIL 2") to IEC 61508 (Only in conjunction with the order code "C20" in the case of SITRANS P DSIII transmitter)			2								
the case of SITRANS P	h the order code "C23" in		2								
Vacuum-proof design		٧	0	3							
for use in low-pressure	range										

Not suitable for use in low-pressure range.
 Max. capillary length, see section "Technical description"
 Subject to export regulations AL: N, ECCN: EAR99H.