Selection and Ordering data			Order No	Order Code	Selection and Ordering data	Order No.Order Code
Remote seal, screwed gland with inside diaphragm					Remote seal, screwed gland with inside diaphragm	
Mounted on SITRANS P pressure transmitter D			7MF49	30-	Mounted on SITRANS P pressure transmitter of	7MF4930-
gauge pressure 7MF403 and SITRANS P300, 7MF802 absolute pressure 7MF423 and SITRANS P300, 7MF802 In conjunction with order code "V01" (vacuum-proof design)					• gauge pressure 7MF403 and SITRANS P300, 7MF802 • absolute pressure 7MF423 and SITRANS P300, 7MF802 In conjunction with order code "V01" (vacuum-proof design)	
			7MF49	3 3 -	Mounted on either side of SITRANS P pressure transmitter for	7MF4933-
differential pressure 7MF443 and 7MF54					differential pressure 7MF443 and 7MF54	
Туре				- B	Filling liquid	- В
 no flushing hole with flushing hole 1x 1/8 NPT unsealed (only with process connection 316L) 			1 2		Silicone oil M5Silicone oil M50High-temperature oil	1 2 3
Other version, add Order Code and plain text: Version:			9	H 1 Y	 Halocarbon oil (for measuring O₂)¹⁾ Food oil (FDA-listed) 	4 7
Process connection version					Other version, add Order Code and plain text:	9 M1Y
Lower flange material	Process con- nection	Nominal dia- meter and			filling liquid: Capillary length	
316L/1.4404 316L/1.4404 316L/1.4404	Thread Thread Thread	g½B/PN100 G½B/PN250 ½NPT-M/PN100	B C E		 none, direct mounting none, direct mounting with cooling element (not in conjunction with transmitter for differential pressure) 	0 1
316L/1.4404 316L/1.4404	Thread Thread	1/2NPT-M/PN250 1/2NPT-F/PN100	F H		• 1 m • 1.6 m	2 3
316L/1.4404	Thread	½NPT-F/PN250	J		• 2.5 m	4
316L/1.4404	open measure ment flange	- DN 25/ PN 10 40	M		• 4 m • 6 m	5 6
316L/1.4404	open measure ment flange		P		• 8 m • 10 m	7 8
316L/1.4404	open measure ment flange	- 1"/Class 300	Q		Other version, add Order Code and plain text:	9 N 1 Y
PTFE PTFE	Thread open measure	G1/2B/PN100 - DN 25/	T U		Capillary length: Further designs	Order code
PTFE	ment flange open measure	PN 10 40 - 1"/Class 150	v		Add "-Z" to Order No. and specify Order Code.	Craci coac
PTFE	ment flange open measure	·	С		Certificate to EN 10204-2.2 For certification of oil - and grease-free cleaned	E10
ment flange Other version, add Order Code and plain text: Lower flange material:;			z	J 1 Y	and packed version for oxygen and summer applications in which only inert filling liquid may be used. (Only in conjunction with halocarbon oil fill fluid)	
Process connection:; Nominal diameter/pressure level:					Quality inspection certificate (Five-step factory calibration) to IEC 60770-2	C11
Diaphragm material Stainless steel 316L			A		Inspection certificate to EN 10204, section 3.1	C12
316L stainless steel with PTFE film Hastelloy C276			E J		Functional safety certificate ("SIL 2") to IEC 61508	C20
Hastelloy C4 Tantalum		U K		(Only in conjunction with the order code "C20" in the case of SITRANS P DSIII transmitter)		
Other version, add Order Code and plain text: Diaphragm material:			Z	K 1 Y	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
Sealing material between top and bottom section					Vacuum-proof design	
FKM (standard with diaphragm and 316L process connection)			1		for use in low-pressure range for tranmitters for • gauge pressure • differential pressure	V01 V03
PTFE (standard with custom material with max. 260 °C) Metal C- circlip, silver coated for >260 °C) incl.			2		1) Oil- and grease- free cleaning to DIN 25410, level	
high temperature-resistant screwed gland			3		ded in the scope of delivery. D) Subject to export regulations AL: N, ECCN: EAR99	9H.