

Selection and Ordering data	Order No.	Order code
SITRANS F M electromagnetic flowmeter		
Protection washers for flow sensor 911E (per pair)	7 ME 5 9 2 2 -	
Liner		
Hard rubber/soft rubber		1
PTFE		0
Nominal diameter		
<u>Material 1.4571/316 Ti</u>		
DN 15 (½")		AA
DN 20 (¾")		BA
DN 25 (1")		CA
DN 32 (1¼")		DA
DN 40 (1½")		EA
DN 50 (2")		FA
DN 65 (2½")		GA
DN 80 (3")		HA
DN 100 (4")		JA
DN 125 (5")		KA
DN 150 (6")		LA
DN 200 (8")		MA
DN 250 (10")		NA
DN 300 (12")		PA
Other nominal diameters: specify in plain text		ZA J 1 Y
<u>Material Hastelloy C4/2.4610</u>		
DN 15 (½")		AB
DN 20 (¾")		BB
DN 25 (1")		CB
DN 32 (1¼")		DB
DN 40 (1½")		EB
DN 50 (2")		FB
DN 65 (2½")		GB
DN 80 (3")		HB
DN 100 (4")		JB
DN 125 (5")		KB
DN 150 (6")		LB
DN 200 (8")		MB
DN 250 (10")		NB
DN 300 (12")		PB
Other nominal diameters: specify in plain text		ZB J 1 Y
Flange design		
Flange to DIN		1
Flange to ANSI		2
Flange to JIS		3

Selection and Ordering data	Order No.	Order code
SITRANS F M electromagnetic flowmeter		
Protection rings for flow sensor 911E (per pair)	7 ME 5 9 1 2 -	
Liner		
Hard rubber/soft rubber		1
Novolak		7
PTFE		0
Nominal diameter		
<i>for PTFE, material 1.4571/316 Ti</i>		
DN 15 (1/2")		AA
DN 20 (3/4")		BA
DN 25 (1")		CA
DN 32 (1 1/4")		DA
DN 40 (1 1/2")		EA
DN 50 (2")		FA
DN 65 (2 1/2")		GA
DN 80 (3")		HA
DN 100 (4")		JA
DN 125 (5")		KA
DN 150 (6")		LA
DN 200 (8")		MA
DN 250 (10")		NA
DN 300 (12")		PA
Other nominal diameters: specify in plain text		ZA J 1 Y
<i>for Hard/Soft rubber, Novolak material 1.471/316 Ti</i>		
DN 15 (1/2")		AB
DN 20 (3/4")		BB
DN 25 (1")		CB
DN 32 (1 1/4")		DB
DN 40 (1 1/2")		EB
DN 50 (2")		FB
DN 65 (2 1/2")		GB
DN 80 (3")		HB
DN 100 (4")		JB
DN 125 (5")		KB
DN 150 (6")		LB
DN 200 (8")		MB
DN 250 (10")		NB
DN 300 (12")		PB
Other nominal diameters: specify in plain text		ZB J 1 Y
Flange design		
Flange to DIN		1
Flange to ANSI		2
Flange to JIS		3

Selection and Ordering data	Order Code
Additional information	
Please add “-Z” to Order No. and specify Order code(s) and plain text.	
Special design, specify quotation No./date in plain text	Y99

Selection and Ordering data	Order code
Additional information	
Please add “-Z” to Order No. and specify Order code(s) and plain text.	
Tag plate of stainless steel	
• Y30 - tag number (max. 16 digits, specify in plain text • Special design, specify quotation No./date in plain text	Y17 Y99

Selection and Ordering data	Order No.	Order code
SITRANS F M electromagnetic flowmeter		
Earthing rings for flow sensor 911E (per unit)	7 ME 5 9 0 2 -	
Liner Hard rubber/soft rubber Novolak PTFE		1 7 0
Nominal diameter <u>Material 1.4571/316 Ti</u> DN 15 (½") DN 20 (¾") DN 25 (1") DN 32 (1¼") DN 40 (1½") DN 50 (2") DN 65 (2½") DN 80 (3") DN 100 (4") DN 125 (5") DN 150 (6") DN 200 (8") DN 250 (10") DN 300 (12") DN 350 (14") DN 400 (16") DN 500 (20") DN 600 (24") DN 700 (28") DN 800 (32") DN 900 (36") DN 1000 (40") Other nominal diameters: specify in plain text <u>Material Hastelloy C4/2.4610</u> DN 15 (½") DN 20 (¾") DN 25 (1") DN 32 (1¼") DN 40 (1½") DN 50 (2") DN 65 (2½") DN 80 (3") DN 100 (4") DN 125 (5") DN 150 (6") DN 200 (8") DN 250 (10") DN 300 (12") DN 350 (14") DN 400 (16") DN 500 (20") DN 600 (24") Other nominal diameters: specify in plain text	AA BA CA DA EA FA GA HA JA KA LA MA NA PA QA RA SA TA UA VA WA XA ZA	J 1 Y
Flange design Flange to DIN Flange to ANSI Flange to JIS		1 2 3

Selection and Ordering data	Order No.	Order code
SITRANS F M electromagnetic flowmeter		
Earthing rings for flow sensor 911E (per unit)	7 ME 5 9 0 2 -	
Further design Please add "-Z" to Order No. and specify Order code(s).		
Special design, specify quotation No./date in plain text	Y99	

Selection and Ordering data	Order code
Additional information Please add "-Z" to Order No. and specify Order code(s) and plain text.	
Special design, specify quotation No./date in plain text	Y99

Selection and Ordering data	Order No.	Order code
SITRANS F M Transmag 2 and sensor 911/E	7 ME 5 9 3 0 -	
Cable for remote versions		
• Without cable	0 A	
• Suitable for sensor 911/E with alternating field, IP67 Magnet current cable 3 x 1.0 mm ² (3 x 0.0016 inch ²), electrode/reference cable 7x0,5 mm ² (7 x 0.0008 inch ²)		
- Length: 5 m (16.4 ft)	5 B	
- Length: 10 m (32.8 ft)	5 C	
- Specify other length: in plain text	5 Z	J 1 Y
Later 3-point calibration certificate for SITRANS F M		
• Without		A
• For SITRANS 911E up to DN 600, 24" (please specify Comm.-No. in plain text)		B

Selection and Ordering data	Order code
Additional information Please add "-Z" to Order No. and specify Order code(s) and plain text.	
Tag plate of stainless steel	
• Y30 - tag number (max. 16 digits, specify in plain text)	Y17
• Special design, specify quotation No./date in plain text	Y99