

Electromagnetic flow sensor
mag-flux S

MAG5410 -

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 price

Metering tube materials and nominal diameters

• Metering tube made of PVC, DN 15	1	D	581 €
• Metering tube made of PVC, DN 20	1	E	581 €
• Metering tube made of PVC, DN 25 / ANSI 1	1	F	581 €
• Metering tube made of PVC, DN 32 / ANSI 1 1/4	1	G	640 €
• Metering tube made of PVC, DN 40 / ANSI 1 1/2	1	H	640 €
• Metering tube made of PVC, DN 50 / ANSI 2	1	J	663 €
• Metering tube made of PVC, DN 65 / ANSI 2 1/2	1	K	767 €
• Metering tube made of PVC, DN 80 / ANSI 3	1	L	767 €
• Metering tube made of PVC, DN 100 / ANSI 4	1	M	814 €
			- €
• Metering tube made of PVDF, DN 15	2	D	605 €
• Metering tube made of PVDF, DN 20	2	E	605 €
• Metering tube made of PVDF, DN 25 / ANSI 1	2	F	605 €
• Metering tube made of PVDF, DN 32 / ANSI 1 1/4	2	G	721 €
• Metering tube made of PVDF, DN 40 / ANSI 1 1/2	2	H	733 €
• Metering tube made of PVDF, DN 50 / ANSI 2	2	J	791 €
• Metering tube made of PVDF, DN 65 / ANSI 2 1/2	2	K	947 €
• Metering tube made of PVDF, DN 80 / ANSI 3	2	L	977 €
• Metering tube made of PVDF, DN 100 / ANSI 4	2	M	1.116 €

Materials metering tube connection

• mat.No. 1.4305	1	- €
• other materials	9	on request

Degree of protection

• IP 67 / NEMA 5 (cable length 5 m)	B	- €
• IP 68 / NEMA 6 (cable length 5 m)	C	33 €

Further designs:

B06 • with 3- point calibration certificate	70 €
B07 • with 6- point calibration certificate	116 €
B11 • TAG plate inscription in english	- €
Y04 • Silicone-free materials	37 €
Y17 • TAG plate stainless steel	26 €