

Filter-regulators - Series MX

Product code: MX2-3/4-FR1000

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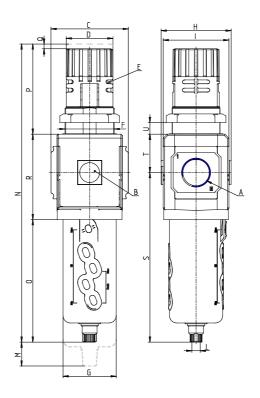
TECHNICAL DATA

Series	MX
Size	2
PORTS (IN - OUT)	3/4 = G3/4
Filter-regulator	FR
Filtering element	1 = 5 μm with relieving
Draining of condensate	0 = semiautomatic-manual drain (standard - only for polymer bowl)
Operating pressure	0 = 0.5 ÷ 10 bar (standard)
Pressure gauge	0 = without pressure gauge (with threaded port)
Flow direction	= from left to right (standard)



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DIMENSIONS

B (bar) 0-12 bar C (mm) 70.0 D (mm) 45 E (mm) Ø4.5 E2 (mm) 9.5 F (mm) M47x1.5 G (mm) 74.5 I (mm) 68 L G 1/8 M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 78 Q (mm) 85 S (mm) 174.5 I (mm) 85 S (mm) 174.5 I (mm) 937.5 U (mm) 0-16		
C (mm) 70.0 D (mm) 45 E (mm) Ø4.5 E2 (mm) 9.5 F (mm) M47x1.5 G (mm) 55.5 H (mm) 68 L G 1/8 M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 78 Q (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0+16	Α	G3/4
D (mm) 45 E (mm) Ø4.5 E2 (mm) 9.5 F (mm) M47x1.5 G (mm) 55.5 H (mm) 74.5 I (mm) 68 L G 1/8 M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 78 Q (mm) 5 S (mm) 174.5 I (mm) 85 S (mm) 174.5 U (mm) 0÷16	B (bar)	0-12 bar
E (mm) Ø4.5 E2 (mm) 9.5 F (mm) M47x1.5 G (mm) 55.5 H (mm) 74.5 I (mm) 68 L G 1/8 M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 I (mm) 37.5 U (mm) 0+16	C (mm)	70.0
E2 (mm) 9.5 F (mm) M47x1.5 G (mm) 55.5 H (mm) 74.5 I (mm) 68 L G 1/8 M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 I (mm) 37.5 U (mm) 0+16	D (mm)	45
F (mm) M47x1.5 G (mm) 55.5 H (mm) 74.5 I (mm) 68 L G 1/8 M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 05.5	E (mm)	Ø4.5
G (mm) 55.5 H (mm) 74.5 I (mm) 68 L G 1/8 M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0 54.5	E2 (mm)	9.5
H (mm) 74.5 I (mm) 68 L G 1/8 M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0+16	F (mm)	M47x1.5
I (mm) 68 L G 1/8 M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0÷16	G (mm)	55.5
L G 1/8 M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0+16	H (mm)	74.5
M (mm) 80 N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0+16	I (mm)	68
N (mm) 290 O (mm) 127 P (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0÷16	L	G 1/8
O (mm) 127 P (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0÷16	M (mm)	80
P (mm) 78 Q (mm) 5 R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0÷16	N (mm)	290
Q (mm) 5 R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0÷16	O (mm)	127
R (mm) 85 S (mm) 174.5 T (mm) 37.5 U (mm) 0÷16	P (mm)	78
S (mm) 174.5 T (mm) 37.5 U (mm) 0÷16	Q (mm)	5
T (mm) 37.5 U (mm) 0÷16	R (mm)	85
U (mm) 0÷16	S (mm)	174.5
	T (mm)	37.5
Weight (kg) 0.8	U (mm)	0÷16
	Weight (kg)	0.8