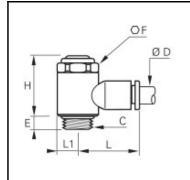
Datasheet of 7010 10 17 Flow regulator







Durchflussdiagramm - Luft (bei 6 bar) 2500 2000 1500

6 8

Anzahl der Drehungen der Einstellschraub

10 12 14

16

1000 500

00

Description

Polymer flow regulators, Flow regulator, exhaust, made of polymer, 10 mm - G3/8

- Banjo with recessed screw and threaded connections: reliable and progressive adjustment with a screwdriver guaranteeing stability of adjustment - strong construction for improved longevity
- for use in all pneumatic installations due to their high performance capability and small size

Details

ØD:	10 mm
C:	G3/8"
E:	7,5
F:	20
H:	37,5
L:	31
L1:	11
Maximum working pressure in bar:	10
Material seal:	NBR
Material adjusting spindle:	Brass nickel plated
Material body:	Engineered polymer
Material body 2:	Brass nickel plated
Material toothed washer:	Stainless steel
max. temperature in °C:	70
RoHS compliant:	Yes
Weight in kg:	0,067

Dimensions

ØD:	10 mm
C:	G3/8"
E:	7,5
F:	20
H:	37,5
L:	31
L1:	11

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