

Regulator Bit for water - 5108004

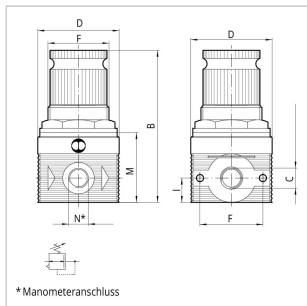
Water regulator Bit, connection G 1/8", flow rate 600 l/min., max. inlet pressure 13 bar, setting range 0 to 12 bar



Product description

Used to regulate the pressure in water circuits; without blowoff valve
Micro-regulator with rolling diaphragm.
Preset pressure stability as the upstream pressure varies.
High flow rates with reduced pressure drops
Quick overpressure exhaust
Wall fixing screws: M4 by means of the bracket provided

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Product properties

Connection	Female thread G 1/8"
Seals	NBR
Dome	Technopolymer
Working pressure	0 – 12 bar
Flow rate in l/min	600
Mounting position	In any position
Adjustment spring	Steel
Adjustment knob	Technopolymer
Adjusting nut	Brass Ms58
Weight in kg	0,08
Adjusting screw	Brass Ms58
Body	Technopolymer with threaded sleeve brass Ms58
max. inlet pressure	13 bar
Nut	Brass Ms58
Regulator spring	Steel
Regulator case	Technopolymer
Ring nut	Technopolymer
Series	Bit
Plug	Technopolymer
Valve spring	Stainless steel
Valve part	Brass Ms58 vulcanized with NBR
Additional information	The regulator pressure must always be set upwards. For increased sensitivity, use a pressure regulator with a rated pressure as close as possible to the required value.

Dimensions

B	77
C	1/8"
D	40
F	31
I	12
M	35
N	1/8" pressure gauge connection