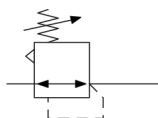


AR20(*)-B to AR60(*)-B, Regulator & Regulator w/Backflow Function AR40-F02E-1-B

Datasheet

Cost effective and clean looking, series AR-B regulators offer various pressure range settings to accommodate most applications. The locking adjustment knob prevents accidental setting changes. The modular design of the AR series connects with other SMC air preparation equipment.

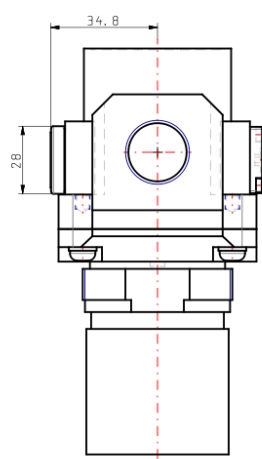
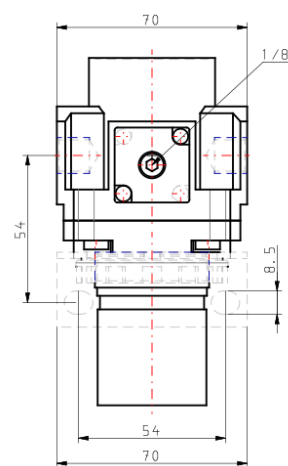
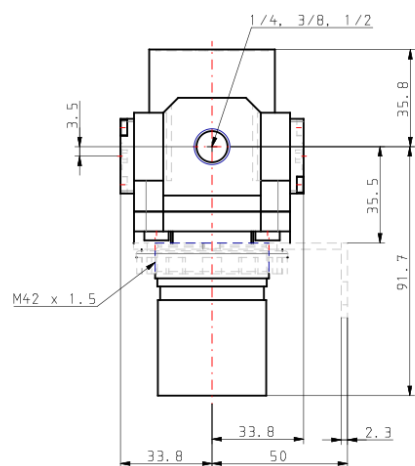


Pressure control valve, relieving pressure regulator, adjustable

Standard specifications

Made to Order 1	None
Body Size	40
Backflow Function	None
Thread	F (G)
Port	02 (1/4)
Option	E (Square embedded type pressure gauge, with limit indicator)
Semi-standard	1 (Set Pressure: 0.02 to 0.2 MPa)
Made to Order 2	None
Pressure medium	Air
Maximum temperature of pressure medium	60 °C
Minimum temperature of pressure medium	-5 °C [with no freezing]
Maximum operating pressure	1.0 MPa
Proof pressure	1.5 MPa
Maximum ambient temperature	60 °C
Minimum ambient temperature	-5 °C [with no freezing]
Conform to the European RoHS Directive	Conform
Approvals	No need
Weight	0.446 Kg

Dimensions



Additional information

Catalogue	AC-B-B_EU.pdf
Installation manuals	IM_ARx_SMV43EN.pdf
Operation manuals	OM_AR-B_OMS0056EN.pdf OM_ARxK-B_OMT0015EN.pdf