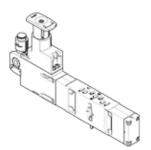
Regulator plate VABF-S3-2-R7C2-C-6

Part number: 546790

For valve manifold VDMA-01/02, standard port pattern to 15407-1, up to 6 bar.



Data sheet

Feature Value Width 18 mm Based on the standard ISO 15407-1 Assembly position Any Pneumatic vertical stacking Pressure regulator for 4 reversible Controller function Output pressure constant with secondary exhaust Pressure gauge selection possible Pressure regulation range MPa 0.05 ... 0.6 MPa Pressure regulation range 0.5 ... 6 bar 7.25 ... 87 psi Pressure regulation range psi 0.5 ... 10 bar Inlet pressure 1 Compressed air in accordance with ISO8573-1:2010 [7:4:4] Operating medium Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 0 - No corrosion stress PWIS conformity VDMA24364-B1/B2-L Protection class IP65 NEMA 4 Ambient temperature -5 ... 50 °C Product weight 245 g Vertical stacking type of mounting on manifold block on individual subbase Pressure gauge connection with retaining clamp Conforms to RoHS Materials note Material control panel PA Aluminum die cast Material regulator housing



FESTO