

Vacuum regulator

VR G3/8-IG HW



Art.-Nr.: 10.05.05.00026

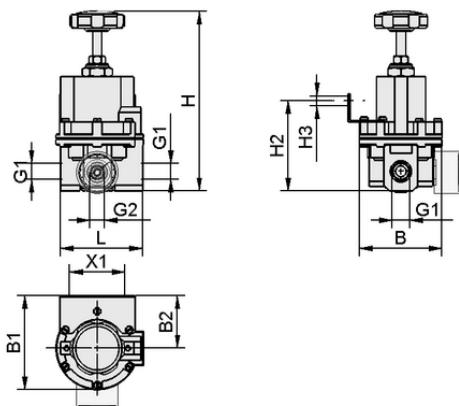


VR G3/8-IG HW

Vacuum regulator VR is delivered as a ready-to-connect product, including holding angle.

Technical data

Attribute	Value
Vacuum range	-990 ... -14 mbar
Thread G1	G3/8"-F
Additional equipment	Holding angle



Design data VR G3/8-IG HW

Design data

Attribute	Value
Length L	76.00 mm
Width B1	87.20 mm
Width B2	49.00 mm
Width B	76.40 mm
Height H2	82.30 mm
Height H	176.80 mm
Thread G1	G3/8"-F
Thread G2	G1/4"-F
Height H3	9.00 mm
Hole spacing X1	45.0 mm



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Technical data

Attribute	Value
Weight	0.650 kg
Repeatability	5 mbar
Flow rate max. vacuum	195.0 l/min
Flow rate max.	11.700 m³/h
Operating temperature	5 ... 60 °C
Vacuum range	-990 ... -14 mbar
Product family	VR



Further documentation

CAD data and other documents relating to the article can be found at: www.schmalz.com/10.05.05.00026



Ordering Data Accessories 10.05.05.00026

Typ		Item number
Reduction sleeve with hexagon	RED-MUF-S G3/8-IG G1/4-IG M5	10.08.04.00017
Reduction nipple with hexagon	RED-NIP G3/8-AG R3/8-AG M5	10.08.05.00091



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