

Vacuum gauge

VAM 63 V250 H BAR

Part no.:10.07.02.00006

<https://www.schmalz.com/10.07.02.00006>

Home > Vacuum Technology for Automation > Vacuum Components > Switches and System Monitoring > Measuring and Control Devices > Manometers VAM > VAM 63 V250 H BAR

Vacuum gauge (manometer) for analogue measurement and monitoring of the vacuum



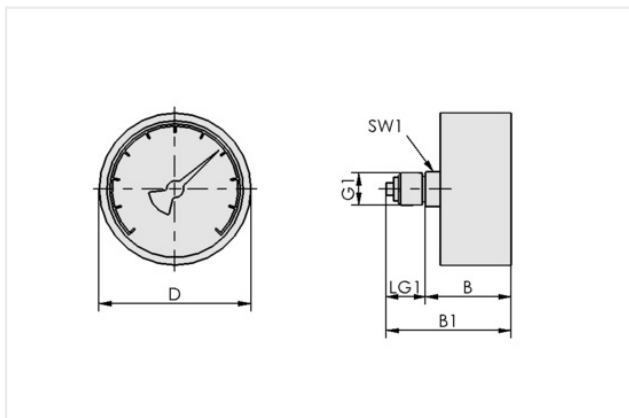
External diameter D: 63 mm

Measuring range: -0,25 ... 0,00 bar

Construction shape manometers: Connection at rear

Vacuum connection: G1/4"-M

Design Data



Attribute	Value
B	34 mm
B1	46 mm
D	63 mm
G1	G1/4"-M
LG1	12 mm
SW1	14 mm

Technical Data

Attribute	Value
Construction shape manometers	Connection at rear
Measuring range	-0,25 ... 0,00 bar
Operating pressure	-0,25...0 bar
Weight	191 g
Product family	VAM

Please observe the following for proper use of the product: Do not apply compressed air and cannot be combined with ejectors with blow-off function. For applications in the positive pressure range, please use the vacuum manometers VAM-D.

Contact Schmalz

J. Schmalz GmbH | Johannes-Schmalz-Str.1, 72293 Glatten, Germany | +49 7443 2403-102 | customercenter@schmalz.de

Vacuum gauge

VAM 63 V250 H BAR

Part no...:10.07.02.00006

<https://www.schmalz.com/10.07.02.00006>

Accessories



DBV-M G1/4-AG MS

Part no...:10.05.05.00057

Thread G1: G1/4"-M

Material: Brass

Contact Schmalz

J. Schmalz GmbH | Johannes-Schmalz-Str.1, 72293 Glatten, Germany | +49 7443 2403-102 | customercenter@schmalz.de