Vacuum gauge VAM-40-V1/0-1/8-CT Part number: 183521

With display unit in bar and psi. Products to be discontinued. Available until 2010.



Data sheet

Feature	Value
Nominal size of pressure gauge	40
Position of connection	Rear side central
Based on the standard	DIN EN 837-1
Type of seal on screw-in stud	coating
Assembly position	Any
Conforms to standard	DIN EN 837-1
Design structure	Bourdon-tube pressure gauge
Indicating range [bar]	-1 0 bar
Indicating range [psi]	-14.5 0 psi
Scale	Double scale
	Bar (external)
	Inch hg (inside) / psi (inside)
Operating pressure	-1 0 bar
Operating medium	Dried, filtered and lubricated compressed air
	Vacuum
Continuous load factor	0.75
Alternating load factor	0.66
Corrosion resistance classification CRC	4
Medium temperature	-20 60 °C
Protection class	IP43
Ambient temperature	-40 60 °C
Product weight	63 g
Measurement accuracy class	2,5
Mounting type	Threaded
Pneumatic connection	G1/8
Materials information for screw-in stud	High alloy steel, non-corrosive
Materials note	Free of copper and PTFE
Materials information, housing	High alloy steel, non-corrosive
Materials info, viewing window	PC



