## 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



