



TECHNICAL DATA SHEET

SK2VV000-4MS

Manometer

► DESCRIPTION

SK2VV000-4MS is a manometer for the measurement of gases under pressure with the respect to the strict requirements to the working conditions and norms of labor safety. It can be used at gaseous and fluid medium of pressure propagation not subjected to crystallization, having high viscosity and do not influence on measuring material of the system.

This product is used in various manufacturing processes of parts made of composite.

► TECHNICAL DATA

Standard:	DIN 16006
Range:	0-10 bar
Graduations:	0,20 bar
Screw thread:	G1/2"
Accuracy class:	1.0
Materials:	
Body:	1.4301
Gage system and connection:	1.4404
Sight glass:	multilayer nonshatterable glass
Use temperature range:	-40°C till +60°C
Max. temperature of measured medium:	+200°C
Protection type:	IP 65



Storage conditions: it is recommended to store at temperature from +10°C until +30°C in the original packing.