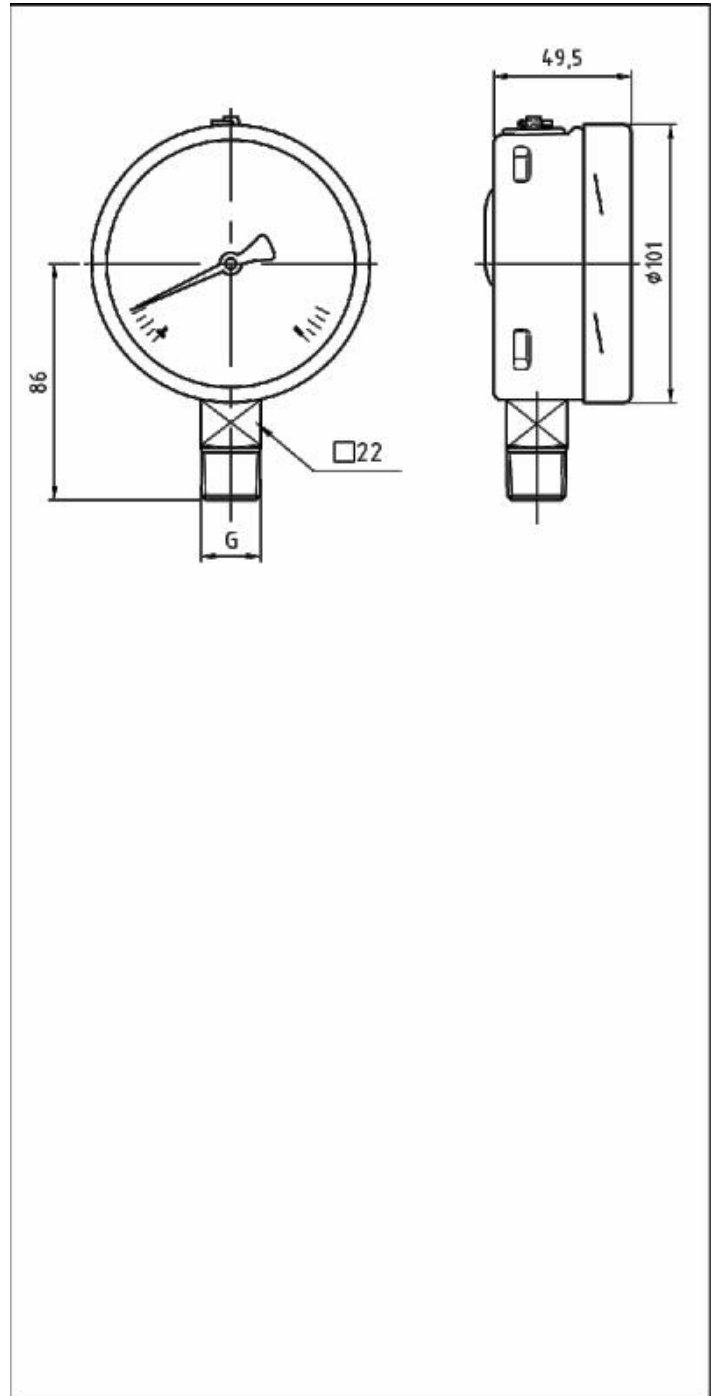


**Bourdon Tube Pressure Gauges, Stainless Steel**

**Modelcode type: 23X.50**

**Item number: 82530733**

Description	
Design	EN 837-1
Nominal size	100 mm
Accuracy class	+/- 1.0% ASME B40.100 Grade 1A
Scale range	0...10 bar
Unit of outer Scale	bar
2nd Scale or Special Scale	2nd scale psi
Process connection	1/2 NPT
Connector location	lower mount
Materials	
Measuring system	stainless steel
Movement	
Dial	Aluminum, white
Pointer	aluminium, black
Case material	Stainless steel 1.4301
Window	laminated safety glass
Bezel ring	cam ring (bayonet type), stainless steel
Case filling fluid	glycerine
Operating conditions	
Permissible medium temperature	+ 100 °C
Permissible ambient temperature	-20 ... +60 °C
Ingress protection	IP 65
Inspection certificate 3.1 per EN 10204	
Certificate type	Inspection certificate acc. to DIN EN 10204 3.1
Certificate Language	English and German
Certificate for	pressure gauge
Certificates	Accuracy
Detailed Specification	Calibration values listed



**Bourdon Tube Pressure Gauges, Stainless Steel**

**Modelcode type: 23X.50**

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**Labelcode**

Label	WIKA standard without / with Tag-number
language of the label	German