

WIKA Bourdon Tube Pressure Gauges,
Stainless Steel Series.

Model: 232.50. 100

Specifications according to data sheet: PM 02.02.

Measuring system: stainless steel 316L.

Case: stainless steel with pressure vent.

Bezel ring: cam ring (bayonet type), stainless steel.

Accuracy class: % 1.0.

Process connection & C tube Material: 316L STST.

Nominal size: **100** mm.,

Unit: psi.

Working Pressure: Short time: 1.3 x full scale value.

Process connection: **1/2** NPT.

Connector position: **Bottom.**

mounting : **Direct.**

Window: laminated safety glass.

Pointer: adjustable with micro screw.

Ingress Protection: IP65.

Blow-out protection , Material vition

DRY but SUITABLE for filled with glycerin

Range :0~160 PSI Diviasion 1 PSI

Made in Germany .



