

Special Features:

- Stainless Steel Case & High Precision Measuring System
- High Resolution Dial
- Anti Parallax Mirror Band (Eye Friendly)
- Socket Directly Welded To Case
- Standard Followed In General EN 837-1
- Calibration Certificate With Traceability To National / International Standards

Applications:

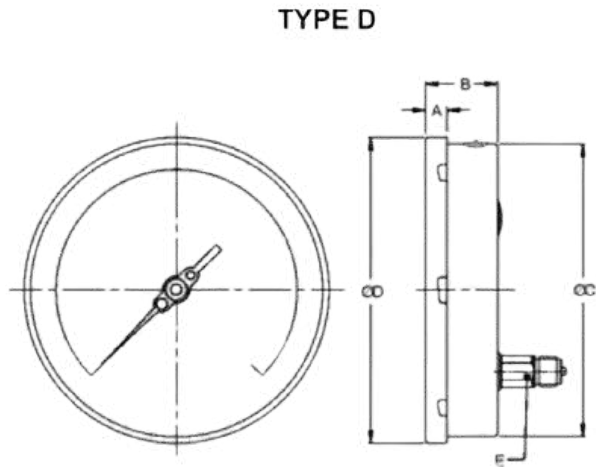
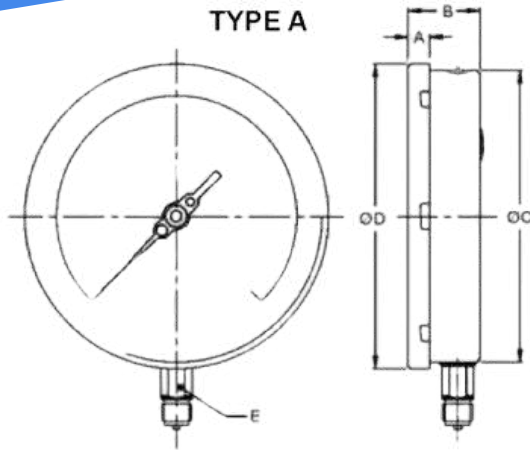
Calibration / testing in laboratory, fits for various process industries and all gaseous / liquid media that will not obstruct the pressure system.

Standard Version:

- Nominal Size : 150 & 250 mm

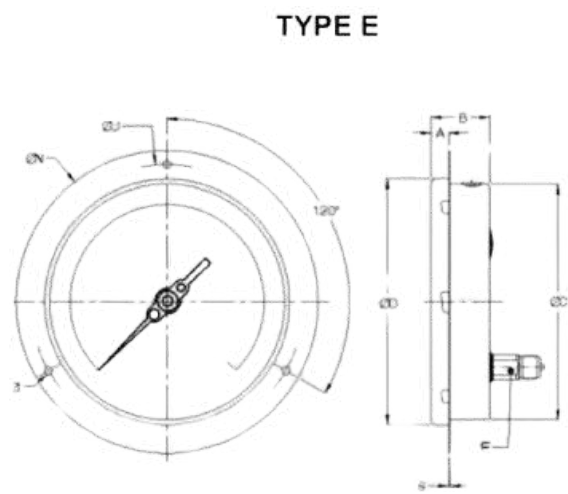
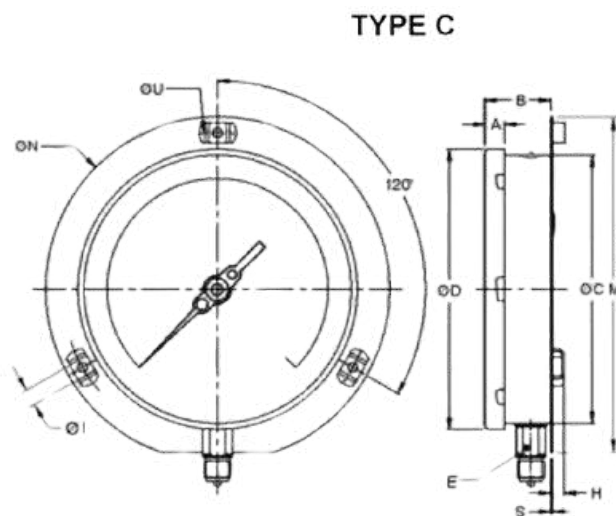


Accuracy class	0,25 (At 20 °C)
Ambient temperature	Maximum 65°C
Process temperature	Maximum 65°C
Operating pressure range	75% of the scale value
Case & Bezel	AISI 304 SS (Bayonet type)
Bourdon	Beryllium copper
Socket	AISI 316L SS
Movement	High Precision jewel bearing type
Integral dampening screw	AISI 316 SS
Protection	IP 65
Dial	Aluminium, green with black marking & Anti parallax mirror band
Pointer	Balanced, knife-edge micrometer adjustable
Pointer stopper	Spring Type
Gasket	Neoprene
Welding	Alloy brazing
Window	Shatter proof / safety glass
Blow off disc	Neoprene
Carrying case	Wooden carrying case



NS	A	B	OC	OD	E	Weight in gram (With Wooden Box)
150	15	49	149	161	22	1100.0
250	14.5	49.5	250	263	22	2375.0

NS	A	B	OC	OD	E	Weight in gram (With Wooden Box)
150	15	49	149	161	22	1075.0
250	14.5	49.5	250	263	22	2350.0



NS	A	B	OC	OD	E	M	ON	OU	H	OI	S	Weight in gram (With Wooden Box)
150	15	49	149	161	22	174.5	186	168	14.5	6	6	1160.0
250	14.5	49.5	250	263	22	286.5	290	276	14.5	7	1.5	2450.0

NS	A	B	OC	OD	E	ON	OU	OI	S	Weight in gram (With Wooden Box)
150	15	49	149	161	22	186	168	6	5	1160.0
250	14.5	49.5	250	263	22	290	276	7	1.5	2480.0

Notes : • Drawings are not to scale. • All Dimensions are in mm. • NS = Nominal Size.