



ECON® Pressure gauge with hydraulic separation diaphragm Type 39051 process connection stainless steel bottom connection

Characteristics

Type: 39051
Model: Pressure gauge with hydraulic chemical seal
Assembly arrangement: 1382 - 3905
Chemical seal type: Fig. 3905 thread connection
Connection location: Below
Pressure unit: bar
Accuracy class: 1.0 %
Cabinet diameter: 100 mm
Cabinet filling fluid: Glycerin
Process connection: External thread
Cabinet material: Stainless steel SS 304 [1.4301]

Characteristics [2]

Window material: Safety glass
Process connection material: Stainless steel SS 304 [1.4301]
Membrane material: Stainless steel 316 Ti [1.4571]
Level of protection (IP value): IP65
Medium temperature: -20 / 100 °C
Ambient temperature: -20 / 60 °C

Measuring range	Pressure unit	Size process connection	Article
0 / 1	bar	1/2" BSP	11343203
0 / 4	bar	1/2" BSP	11248507
0 / 6	bar	1/2" BSP	11148044
0 / 10	bar	1/2" BSP	11286387
0 / 16	bar	1/2" BSP	11148046
0 / 25	bar	1/2" BSP	11299642
0 / 40	bar	1/2" BSP	11276030
0 / 60	bar	1/2" BSP	11239064
0 / 100	bar	1/2" BSP	11176529

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