



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

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.