

## **ECON®** Diaphragm pressure gauge Type 1465 process connection stainless steel

## **Characteristics**

**Type:** 1465

Accuracy class: 1.6 % **Blow-out included:** Yes

Process connection: External thread Cabinet material: Stainless steel 304 Material upper flange: Stainless steel 304 Material lower flange: Stainless steel 316Ti Process connection material: Stainless steel 316Ti

Window material: Safety glass Material dial: Aluminium Pressure rating flange: PN40 Ambient temperature: -20 / 60 °C

## **Application**

• Recommended in: Chemical

## Size table:

|                           |                    |               |                          | R100                    |                              |                  |                             |         |
|---------------------------|--------------------|---------------|--------------------------|-------------------------|------------------------------|------------------|-----------------------------|---------|
|                           |                    |               |                          |                         |                              |                  |                             |         |
| Cabinet<br>diameter<br>mm | Measuring<br>range | Pressure unit | Cabinet filling<br>fluid | Size process connection | Membrane<br>material         | Protection class | Medium<br>temperature<br>°C | Article |
| 100                       | 0 / 4              | bar           | Glycerin                 | 1/2" BSPP(G)            | Stainless steel<br>Duratherm | IP65             | -20 / 70                    | 684984  |

**Cabinet diameter** 

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