

Glass Tube Liquid Level Gauge Type 16/14, PN10

Glass tube indicator for installation on condensation tanks, reservoirs, fire sprinkler tanks, water supply tanks etc.
The level gauge may be equipped with an automatic closing ball, which closes the valve in case of glass breakage.
An operating pressure of min. 2 bar is required.

Connection

- male thread G 1/2" acc.DIN ISO 228
- flanges (installed on thread)
DN15, DN20, DN25
- drain plug and vent plug G3/8" acc. DIN 910

Design

- connection pieces made of stainless steel mat. 1.4571
- gaskets for glass tube made of PTFE type M902 DP
- indication tube made of glass (DURAN) (Ø 13,5x1,75mm)

Additional Equipment

- glass protection: Plexi glass cover Ø 42mm
(product temp: max. 80°C)
automatic closing ball
- draining: drain ball cock type 16/30
- visual aid: coloured marked float

Dimensions

- h= 49,5 mm (flange DN15)
- h= 51,5 mm (flange DN20-DN25)
- length glass tube = CCD - 65mm
- length plexi protection cover = CCD - 55mm

max. oper. pressure	max. oper. temperature
10 bar	120 °C
8 bar	200 °C

design	connection thread/flange
with drain plug	G 1/2"
"	DN 15
"	DN 20
"	DN 25
with drain ball cock	G 1/2"
"	DN 15
"	DN 20
"	DN 25

NOTE

Maximum CCD is 1200 mm

drain ball cock 16/30:

