Glass Tube Liquid Level Gauge Type 16/14, PN 10

Glass tube indicator for installation on condensation tanks, reservoirs, fire sprinkler tanks, water supply tanks etc. The level gauge may be equipped with automatic closing ball, which closes the valve in case of glass breakage. Required is an operating pressure of min. 2 bar. connection 35 <u>max. 95</u> - male thread G 1/2" acc. DIN ISO 228 min 85 - flanges (installed on thread) DN 15, DN 20, DN 25 - drain plug and vent plug G 3/8 acc. DIN 910 8 3 design centre-to-centre-distance "CCD" - connection pieces made of steel mat. 1.0570/1.0460 mm / max. 1200 mm - gaskets for glass tube made of PTFE type M902 DP - indication tube made of glass (DURAN) я (Ø 13,5 x 1,75 mm) length "SL" CCD -110 mm additional equipment - glass protection: plexi glass cover Ø 42 mm sight (product temperature: max. 80 ℃) 150 - automatic closing ball - draining: drain ball cock type 16/30 ці. - visual help: coloured float dimensions h = 49,5 mm (flange DN15) h = 51,5 mm (flange DN20-DN25) length glass tube = CCD - 65 mm length plexi protection cover = CCD - 55 mm max. 95 min. 85 DN15 to 25 PN10 max. oper. pressure max. oper. temperature 8 120 °C 10 bar Ø 8 bar 200 ℃ centre-to-centre-distance "CCD" 150 mm / max. 1200 mm design connection thread/flange with drain plug G 1/2" sight length = CCD DN 15 with drain plug шШ DN 20 with drain plug 9 with drain plug DN 25 min. with drain ball cock G 1/2" with drain ball cock DN 15 with drain ball cock DN 20 with drain ball cock DN 25 note drain ball cock: the max. centre-to-centre-distance is G 1200 mm order data 8 centre-to-centre-distance (CCD), g additional equipment G 3/8

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