# Glass Tube Liquid Level Gauge PN 10 Type 700.A2

## **Applications**

Direct reading liquid level indicator with glass tube for general applications up to CL150. Increased safety with ball check valves and glass protection.

### **Special Features**

- Connection top-bottom pivoted
- Handwheel
- Glass protection

#### **General Data**

Center-to-center ME max. 1200 mm Sight length ME - 70 mm Diameter of glass tube\*) Ø 13,5 x 1,75mm Actuation handwheel Valve passage 8 mm Process connection male thread G 1/2 **DIN ISO 228** 

flange DN 15 - 25 / PN 10

Materials

- gauge heads brass 2.0401 rubber (Perbunan) - gaskets for glass tube **DURAN** - glass tube The materials may vary depending upon availability.

## **Design Data**

Design temperature / Design pressure up to 120°C / 10bar

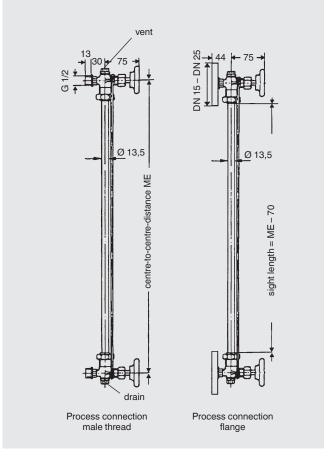
#### **Accessories**

glass protection\*\*) plexiglass cover

Ø 42mm

visual help coloured float Scale

division and unity to customers spec.



- \*) length glasstube = ME- 65 mm
- \*\*) length = ME 55, product temperature max. 80°C. Length of brass-protection rods ME + 30 mm