

# Reflection Glass-Holder type 17/206, PN40

with one or more sight lengths, hinged and rotatable glass-holder

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The glass-holder type 17/206 is produced for the reflection water level gauge type 17/202. Reflection glass holders are equipped with sight glasses with grooves for a clear contrast in the display.

## Design

The glass-holder type 17/206 is designed in accordance to the relevant German rules (TRD, AD, DIN).

## Technical data

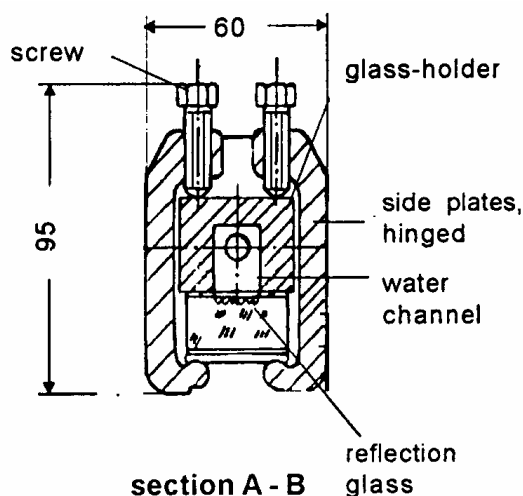
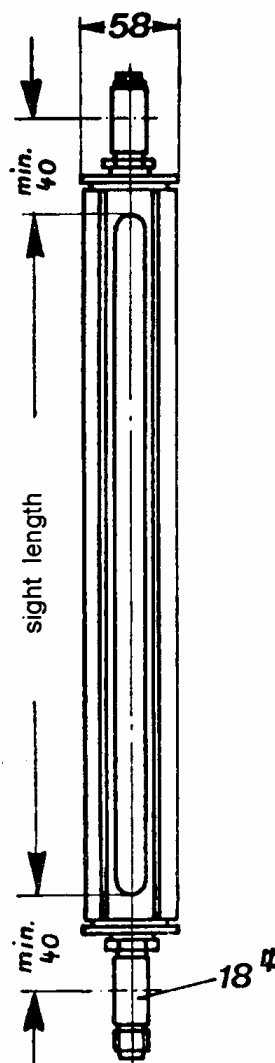
- glass-holder in front with grooved reflex sight glasses
- glass size 2 up to 9 according to DIN 7081
- glassholder acc. necessary centre-to-centre distance with one or more sight lengths with interruptions between the different visual indications (see on reverse)
- vent plug M 12 x 12 mm, DIN 910

## Material

- glass-holder made of steel mat. 1.0570
- side plates made of steel 1.0038
- reflection glass made of borosilicate, gaskets free of asbestos (graphite with sheet inlay)

## Additional equipment

- mica protection outside for protection in outdoor installations
- NW-mark for lowest water level acc. TRD
- drain valve type 17/500 N with sleeve G 3/8 - DIN ISO 228



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**Table glass size / range of center-to-center-distance**

glass size *	2	3	4	5	6	7	8	9
glass length (mm)	140	165	190	220	250	280	320	340
sight length „SL“ per segment (mm)	120	145	170	200	230	260	300	320
<b>min. center-to-center-distance (mm)</b>								
1 x glass size	200	225	250	280	310	340	380	400
2 x glass size				530	590	650	730	770
3 x glass size				780	870	960	1080	1140
4 x glass size				1030	1150	1270	1430	1510
5 x glass size				1280	1430	1580	1780	1880

\* reflection glass DIN 7081, width = 34 mm, thickness = 17 mm

**sight length = min. center-to-center-distance - 80 mm**  
**interruption between 2 sight glasses: min. 50 mm**

**conditions:**

<b>operating temperature</b>	<b>operating overpressure</b>
-10 up to 120 °C	40 bar
-10 up to 243 °C	28 bar
max. limit for reflection glass DIN 7081 = 243 °C	

**Order data**

center-to-center-distance, size, operating pressure, operating temperature, fluid, additional equipment