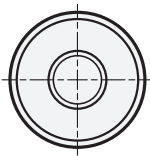
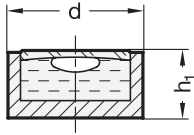
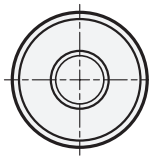
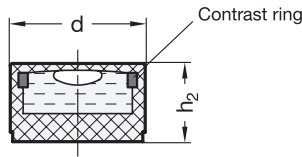


Version **ALS**



Version **KT**



**4 Sensitivity**

- 10** Angle minutes, bubble move by 2 mm (only version ALS)
- 40** Angle minutes, bubble move by 2 mm (only version KT)

**5 Identification no.**

- 1** without contrast ring
- 2** with contrast ring (only version KT for d = 12...18)

**2**

d	h <sub>1</sub>	h <sub>2</sub>
10	6,9	6
12	6,4	7
14	6,2	8
15	7,4	8
18	7,3	9

**Specification**

- Housing
  - Aluminum anodized, black ● **ALS**
  - Plastic, white ○ **KT**
  - Viewing window, glass
  - Viewing window, transparent
- Filling
  - colorless-transparent **K**
  - green-transparent (only version KT) **G**
- **RoHS compliant**

**On request**

- Other sensitivities

**Information**

Due to their cylindrical design, bull's eye levels GN 2281 are suitable for installation in plates and housings where they serve to check the horizontal position of jigs, machines and devices.

Bull's eye levels are not aligned, i.e. there is no reference to the external outline of the level. The vertical position must be ensured by aligning the holding building element.

The black housing of the version ALS creates a reflection at the edge of the bubble which significantly improves the readability. Version KT is available with contrast ring inside the air level housing (Identification no. 2) which creates the same effect.

Alternatively, the contrast can also be improved by a dark surface inside the mounting bore hole.

see also...

- *General information on bull's eye levels and screw-on levels* → Page 243

**How to order**

<b>1</b>	<b>Material / Finish</b>
<b>2</b>	<b>d</b>
<b>3</b>	<b>Filling</b>
<b>4</b>	<b>Sensitivity</b>
<b>5</b>	<b>Identification no.</b>

**GN2281-ALS-14-K-10-1**