

## Oil level indicators

push-fit, polycarbonate

### MATERIAL

Transparent high mechanical resistance polycarbonate. Not suitable for use with oils with additives and solvents. Avoid contact with alcohol or detergents containing alcohol.

### CONTRAST SCREEN

White lacquered aluminium with red level line.

### PACKING RING

NBR synthetic rubber O-Ring.

### MAXIMUM CONTINUOUS WORKING TEMPERATURE

100°C.

### FEATURES AND APPLICATIONS

The push-fit assembly is guaranteed by optimized ribbings. Sealing is guaranteed by the O-ring. HE. oil level indicators push-fit are particularly suitable for assembly on reservoirs with limited pressure.

### NOTE

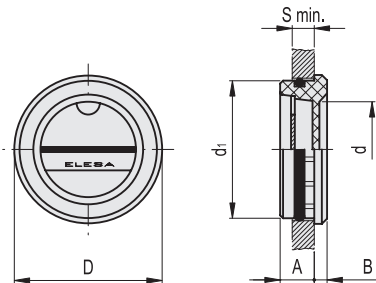
For use with other fluids with special additives, please contact ELESA Sales Department.

### ASSEMBLY INSTRUCTIONS

Chamfer hole 1x45° and grease slightly the outside surface of the O-ring to make assembly easier.



ELESA Original design



Code	Description	d1	A	B	D	d	Smin	Mounting hole d1 H11	⚖️
11401	HE.17	17	6.5	3	18	9	5	17	2
11501	HE.20	20	8	3	21	12	6	20	3
11601	HE.26	26	7.5	3.5	28	17	6	26	5
11701	HE.30	30	8	4	32	20	7	30	7
11801	HE.35	35	9	4	38	25	8	35	10
11901	HE.40	40	10	4.5	43	28	9	40	13
12001	HE.45	45	11	5.5	47	32	9	45	18

## Nuts

Brass

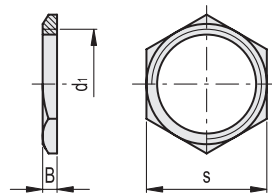
### MATERIAL

Brass.

### FEATURES AND APPLICATIONS

GH. nuts can be used for fitting the following indicators to reservoirs with thin walls (thickness smaller than 5 mm):

- HGFT. (see page 1724)
- HGFT-EX (see page 1725)
- GN 743 (see page 1726)
- GN 743.1 (see page 1727)
- GN 743.2 (see page 1728)
- GN 743.3 (see page 1729)
- GN 743.4 (see page 1730)
- GN 743.5 (see page 1731)
- GN 743.6 (see page 1732)
- HGFT-PR (see page 1735)
- HGFT-HT-PR (see page 1735)
- GN 744 (see page 1739)
- HFTX (see page 1740)
- HFTX-PR (see page 1741)
- HCFE (see page 1745)
- HCFE-C (see page 1745)
- HCFE-EX (see page 1746)



Code	Description	d1	B	s	⚖️
14991	GH. 1/4	G 1/4	6	19	9
15001	GH. 3/8	G 3/8	3	19	3
15011	GH. 1/2	G 1/2	4	26	8
15021	GH. 3/4	G 3/4	5	31	12
15031	GH. 1	G 1	4.5	37	14
15041	GH. 1¼	G 1¼	5	46	23
15051	GH. 2	G 2	6	65	50

