

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

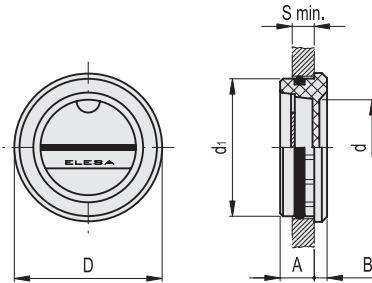
For use with other fluids with special additives, please contact ELESA Sales Department.

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

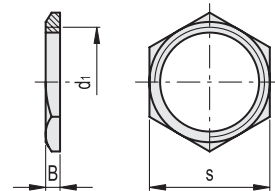
MATERIAL

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

