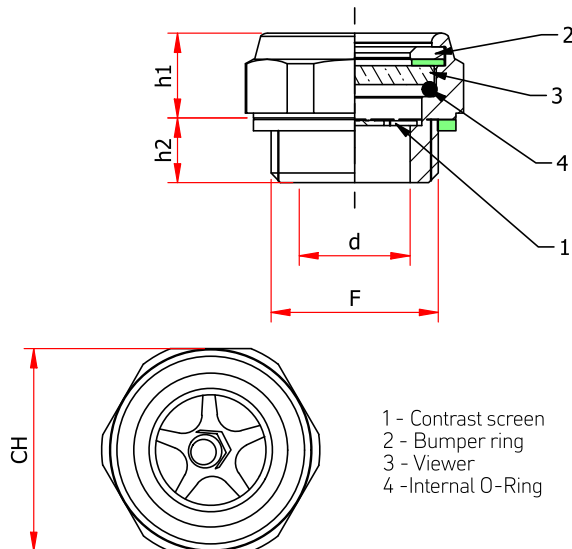


SM/HP – OIL LEVEL INDICATOR - ALUMINUM AND NATURAL GLASS



Threaded hex-head oil level indicator for screw compressors, gearboxes or any others applications where high pressure and mechanical resistance are required. Internal contrast screen in aluminum helps the control of the level inside the tank.

-**Material:** aluminum alloy.

-**Lens:** natural glass with internal seal in FKM type VITON®.

-**Sealing:** flat fiber gasket.

-**Maximum working temperature:** 130°C/248°F.

-**Max operating pressure:** 5 Bar/14.5 PSI with fiber seal, 20 Bar/290 PSI with aluminium seal.

Special versions

Sealing: flat aluminium gasket.

Cod.	F	CH	d	h1	h2	Weight gr	Pack.
SM-12/HP	G.1/2"	27	14	10	9	16	25
SM-34/HP	G.3/4"	32	17,5	12,5	10	29	25
SM-1/HP	G.1"	40	23	13	10	50	10
SM-20,15/HP	M20x1,5	27	14	10	9	16	25
SM-33,15/HP	M33x1,5	40	23	13	10	50	10

38 – SPECIAL OIL LEVEL INDICATORS



38B



38B.I



38D



38D.I

Cod.	Material	Temp. °C	Bar
38B	Brass – glass	-10°C – 150°C	> 40 bar
38B.I	Stainless steel – glass	-10°C – 150°C	> 40 bar
38D	Aluminum – glass	-10°C – 150°C	> 10 bar
38D.I	Stainless steel – glass	-10°C – 150°C	> 10 bar
Cod.	Threads available		
38B	G. 1/2" – 3/4" – 1" – 1 1/4" – 1 1/2" – 2"		
38B.I	G. 1/2" – 3/4" – 1"		
38D	G. 1/4" – 3/8" – 1/2" – 3/4" – 1" – 1 1/4" – 1 1/2"	M14-M16-M18-M20-M22 x 1,5	
38D.I	G. 1/4" – 3/8" – 1/2" – 3/4" – 1" – 1 1/4"		