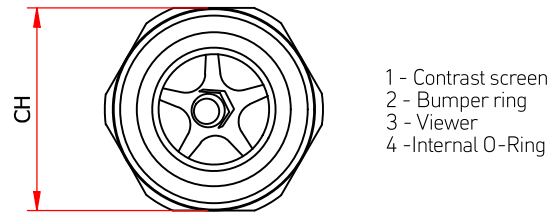
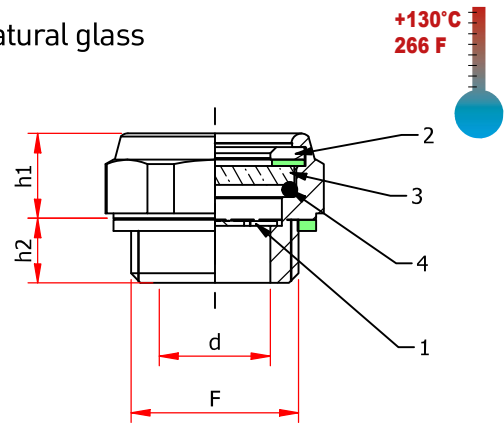


## SM/HP - OIL LEVEL INDICATORS - ALUMINUM - Natural glass



- 1 - Contrast screen
- 2 - Bumper ring
- 3 - Viewer
- 4 - Internal O-Ring

-Threaded hex-head level indicators manufactured from aluminum alloy.

-Window made from natural glass, internal seal in FKM Viton®.

-Internal reflector in aluminum white painted for clearer indication of the oil level.

-Max operating pressure suggested: **20 bar (290 PSI)**.

-External flat fiber gasket (optional aluminum washer available on request).

-Typical applications: screw compressors, gearboxes or any others applications where a high pressure and mechanical resistance is required.

Code	F	D	Ch	d	h1	h2	Weight gr	Pack min.
SM-12/HP	G.1/2"	30	27	14	10	9	16	1
SM-34/HP	G.3/4"	35	32	17,5	12,5	10	29	1
SM-1/HP	G.1"	42,5	40	23	13	10	50	1
SM-20,15/HP	M20x1,5	30	27	14	10	9	16	1
SM-33,15/HP	M33x1,5	42,5	40	23	13	10	50	1

## 38 - SPECIAL OIL LEVEL INDICATORS



Code	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
Code	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. 1/2" - 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"		