Oil Level Sight Glasses with Reflector

Aluminium body, G 1/4" to G 2", up to 30 bar

Series: S-ZFP6



Overview

Product type	Oil level sight glass with reflector
Thread	G 1/4" to G 2" (BSPP), male thread
Operating pressure	0 to 15 bar (G 1/4" to G 1 1/4"), 0 to 30 bar (G 1 1/2" and G 2")
Medium temperature	-10 °C to +250 °C
Medium	Mineral oil
Scope of delivery	Sight glass with aluminium sealing ring

Application

An oil level sight glass shows the oil level in an oil tank. Install it in a threaded port in the tank wall, at the height of the oil level that you must monitor.

The reflector behind the glass makes the oil level easy to see. The sight glass shows the level at one point only.

Technical Data

Body material	Aluminium
Window	Natural glass, round, with reflector
Seal	Aluminium sealing ring (supplied)
Thread	G (BSPP), male thread
Operating pressure	0 to 15 bar (G 1/4" to G 1 1/4"), 0 to 30 bar (G 1 1/2" and G 2")
Medium temperature	-10 °C to +250 °C
Medium	Mineral oil

Models



SKU	Thread	Thread length (mm)	Width across flats SW (mm)	Operating pressure
H22F7	G 1/4"	8	17	0 to 15 bar
H22F8	G 3/8"	9	22	0 to 15 bar
H22F9	G 1/2"	9	27	0 to 15 bar
H22FA	G 3/4"	11	32	0 to 15 bar
H22FB	G 1"	10	40	0 to 15 bar
H22FC	G 1 1/4"	12	50	0 to 15 bar
H22FD	G 1 1/2"	17	55	0 to 30 bar
H22FE	G 2"	16	70	0 to 30 bar

Installation

1. **Select the position**
   Install the sight glass at the height of the oil level that you must monitor.

2. **Install the sight glass**
   Use the supplied aluminium sealing ring. Screw the sight glass into the threaded port in the tank wall.

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