

„Oil-Watch Type F“ glass reservoir

Application:

Wherever a fluid is to be kept at a certain level, this oiler is employed.

This version is often used as a reservoir for quenching mechanical seals and other applications.

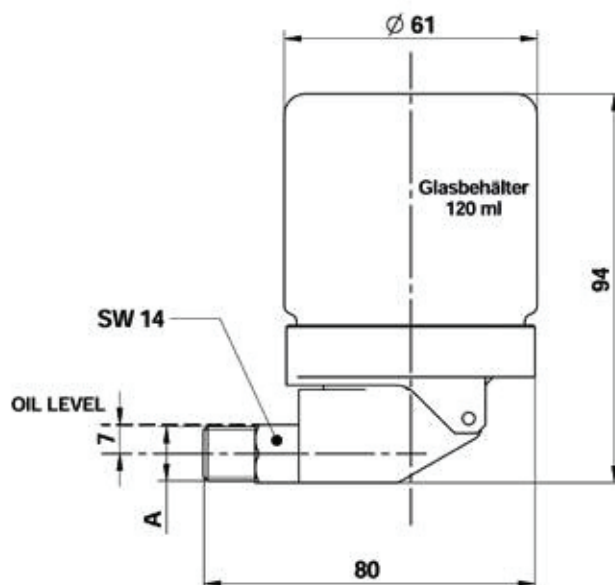
The combination of stainless steel with PTFE gaskets allows the use of aggressive fluids.

Please note: The glass reservoir is interchangeable with a plastic one. Details “Oil Watch Type FP”



Features :

- Available in stainless steel 316L (1.4404) or zinc-plated steel
- Wire guard (stainless steel) available
- Solid steel design, no die-cast zinc or other non ferrous metals
- 2-piece design, weld- and solderless
- Covered venting (IP 44) resists spray water and dust
- Wide opening (170°) for easy refill
- **Reservoir made of glass**
- Reservoir replaceable
- Wide range of gasket materials



Gaskets:

Standard is NBR (max. temp. 120 °C)

For other choices add appropriate suffix to the Model-No.:

V = FKM (i.e. Viton®), max temp. 180°C

T = PTFE (i.e. Teflon®), max. temp. 270°C

X = SBR (Neoprene) max. Temp. 100 °C

Order example:

Model-No **F23120 – T**

Oil-Watch Stainless Steel 316L with wire guard,
with a 1/4" NPT thread,
120 ml glass reservoir and PTFE gaskets

Model-No.		Wire Guard SS	„A“ Connection thread		Capacity
Zinc-plated steel	Stainless Steel 316L (1.4404)		BSP G 1/4"	1/4" NPT	ml
F13000	F23000	-	x	-	120
F13100	F23100	x	x	-	120
F13020	F23020	-	-	x	120
F13120	F23120	x	-	x	120