

**MATERIAL**

Polyamide based (PA) technopolymer.  
- Cover: RAL 2004 orange, semi-matte finish, marked "OIL".  
- Threaded connector: black, semi-matte finish.

**PACKING RING**

NBR synthetic rubber.

**FLAT DIPSTICK**

Flat section phosphatised steel.  
On request and for sufficient quantities dipstick can be supplied in different lengths and/or complete with MAX-MIN level lines.

**SPLASH GUARD**

Technopolymer.

**STANDARD EXECUTION**

D = 1.22 (31mm), 1.65 (42mm) and 2.24 (57mm) with "tech-fil" air filter in zinc-plated steel wire (orange splash guard); D = 2.76 (70mm) with "tech-foam" air filter in polyurethane foam mesh (polyester base), air filtration 40 µ (grey splash guard).

**MAXIMUM CONTINUOUS WORKING TEMPERATURE**

212°F (100°C).

**FEATURES AND APPLICATIONS**

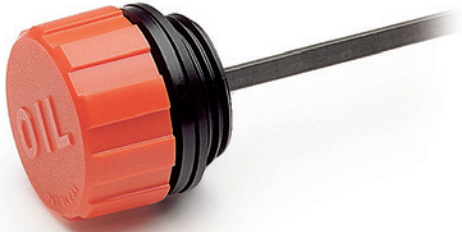
SFP+a breather caps come complete with splash guard device (ELESa originale design) that prevents oil loss and are particularly suitable for use where oil is violently agitated and could be splashed against the breather cap.

**TECHNICAL DATA**

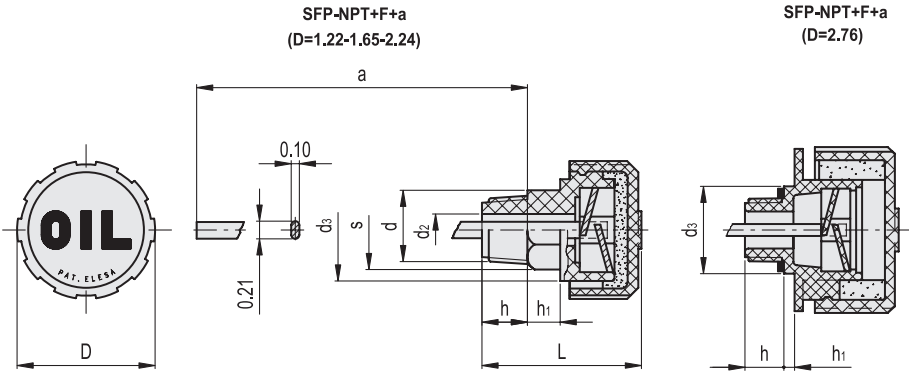
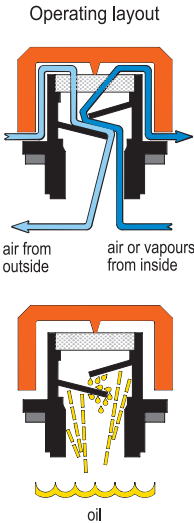
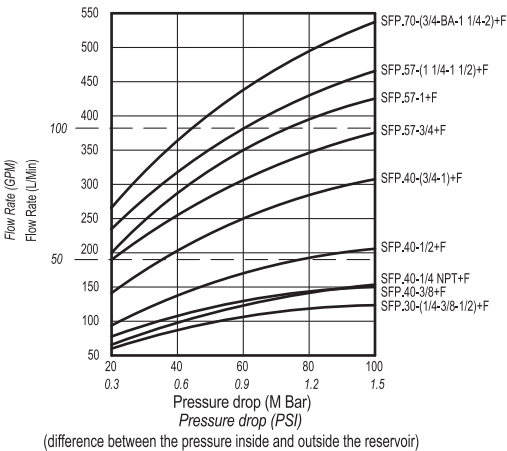
Air flow rate for each model can be determined from the graph calculating the difference between the pressure inside and outside the reservoir.

**SPECIAL EXECUTIONS ON REQUEST**

- Cover, RAL 2004 orange, without "OIL" mark.  
- Black cover with or without "OIL" mark.



ELESa Original design 



INCH

Code	Description	d	D	L	d2	d3	h	h1	s	a
953938-L	SFP.30-1/4 NPT+F+a-L*	1/4 NPT	1.22	1.38	0.28	0.79	0.39	0.28	5/8	L*
956652-L	SFP.40-1/4 NPT+F+a-L*	1/4 NPT	1.65	1.54	0.28	1.18	0.39	0.28	5/8	L*
956662-L	SFP.40-3/8 NPT+F+a-L*	3/8 NPT	1.65	1.73	0.31	1.18	0.59	0.28	3/4	L*
956682-L	SFP.40-1/2 NPT+F+a-L*	1/2 NPT	1.65	1.81	0.47	1.18	0.67	0.28	1	L*
954222-L	SFP.40-3/4 NPT+F+a-L*	3/4 NPT	1.65	1.81	0.67	1.18	0.71	0.28	1 1/8	L*
956712-L	SFP.57-3/4 NPT+F+a-L*	3/4 NPT	2.24	1.97	0.63	1.54	0.71	0.28	1 1/8	L*
954851-L	SFP.70-3/4 NPT+F+a-L*	3/4 NPT	2.76	2.48	0.63	1.38	0.59	0.24	-	L*

\* Complete the code and the description of the standard item needed by adding the dispstick length on request (L\*).