

MATERIAL

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

FLAT 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.

STANDARD EXECUTIONS

- **TCD+a**: without side hole.
- **TCDF+a**: DIA=0.08 (2 mm) with side breather hole.

MAXIMUM CONTINUOUS WORKING TEMPERATURE

212°F (100°C).

GRAPHIC SYMBOL "FILL"

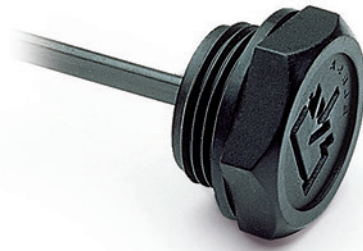
According to DIN regulations.

TECHNICAL DATA

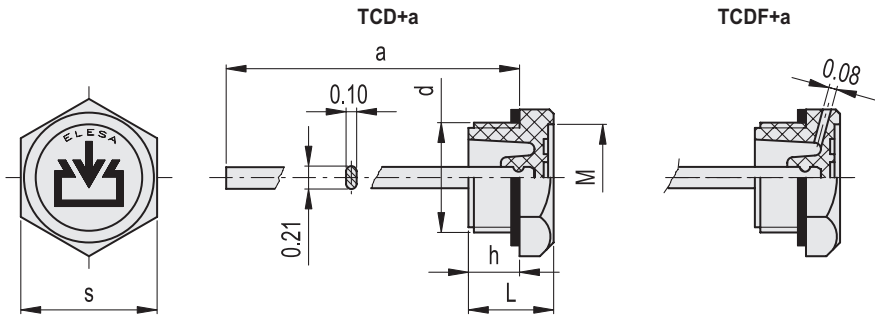
The tightening torque indicated in the table guarantees an optimal tightness, keeping the packing ring in the correct position.

ACCESSORIES ON REQUEST

TCD+a oil fill plugs are suitable for mounting aluminium plates with graphic symbols type MH. (see page 1302).



ELESA Original design



TCD+a

INCH

Code	Description	d	h	s	L	M	a	Tightening torque [ft-lb]
958601-L*	TCD.1/4 NPT+a-L*	1/4 NPT	0.35	0.75	0.63	0.59	L*	3÷4
958611-L*	TCD.3/8 NPT+a-L*	3/8 NPT	0.35	0.87	0.63	0.67	L*	6÷7
958621-L*	TCD.1/2 NPT+a-L*	1/2 NPT	0.43	1.02	0.71	0.81	L*	6÷7
958631-L*	TCD.3/4 NPT+a-L*	3/4 NPT	0.47	1.26	0.79	0.98	L*	7÷9

TCDF+a

INCH

Code	Description	d	h	s	L	M	a	Tightening torque [ft-lb]
958673-L*	TCDF.3/8 NPT+a-L*	3/8 NPT	0.35	0.87	0.63	0.67	L*	6÷7
958675-L*	TCDF.1/2 NPT+a-L*	1/2 NPT	0.43	1.02	0.71	0.81	L*	6÷7
958677-L*	TCDF.3/4 NPT+a-L*	3/4 NPT	0.47	1.26	0.79	0.98	L*	7÷9

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