TECNODIN

DATA SHEET
PRODUCT

480037 OIL FILL PLUG WITH ANTI-SPLASH DISC TCSA/TCSF



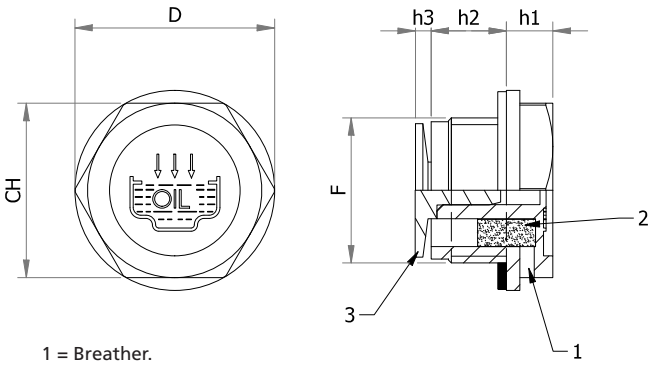
Code without filter	Code with filter	F	CH	D	h2	h1	h3	Nm
48003706011	-	G 1/4"	17	19,5	9	7	3	5
48003709011	-	G 3/8"	18	22	10	7,5	3	8
48003712011	48003712021	G 1/2"	23	28	11	7,5	3	9
48003719011	48003719021	G 3/4"	30	34	11	9	4	11
48003725011	48003725021	G 1"	36	42	12	10,5	4	20
48003731011	48003731021	G 1 1/4"	42	51	13,5	12	4	-
48003714011	-	M 14x1,5	17	19,5	9	7	3	5
48003716011	-	M 16x1,5	18	21	10	7,5	3	6
48003718011	-	M 18x1,5	21	26	10	7,5	3	7
48003720011	48003720021	M 20x1,5	24	28	10	8	3	8
48003722011	48003722021	M 22x1,5	24	28	11	8	3	10

Filler cap with hexagonal head and anti-splash disc. Made of thermoplastic (Polyamide 66) that ensures high mechanical resistance at high and low temperatures, dimensional stability and shock resistance.

Working temperature from -30°C to +100°C.
Fiber joint.

These closures have the graphic filling symbol and the word OIL marked on top; the breather is located on the side and has a diameter between 2mm or 3.5mm depending on the size of the cap.

The anti-splash disc is located under the thread and reduces oil spillage when the tank is subjected to strong shocks.
Models with polyurethane foam filter protect the oil from being contaminated by pollution from the outside environment.
Nm=maximum applicable tightening torque.



1 = Breather.
2 = Air filter.
3 = Anti-splash disc.