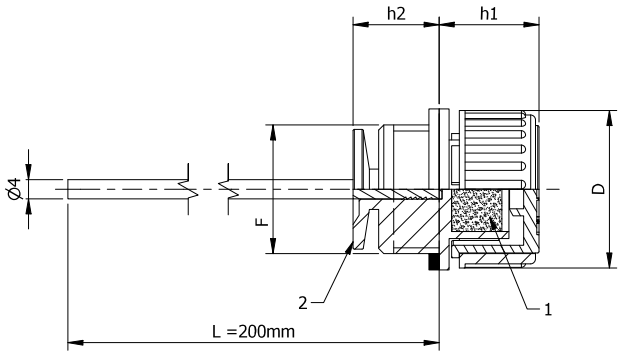
TECNODIN

DATA SHEET
PRODUCT

480039 KNURLED OIL FILL PLUG TCSZF WITH ANTI-SPLASH DISC



Code without dipstick	Code with dipstick	F	D	h1	h2	p
48003906301	-	G1/4"	21,5	16	11	-
48003909301	48003909501	G3/8"	21,5	16	13	35
48003912301	48003912501	G1/2"	24	11,5	14	100
48003919301	48003919501	G3/4"	31	19	13,5	80
48003925301	48003925501	G1"	38	16	19,5	250
48003931301	-	M14x1,5	21,5	16	11	-



1 - Foam filter.
2 - Anti-splash disc.

Knurled threaded thermoplastic cap (polyamide 66) in black.
Working temperature from -30°C to +100°C.
The built-in anti-splash disc is located under the thread and reduces possible oil leaks when there are strong movements of the tank.
The polyurethane foam filter prevents contamination from the environment from contaminating the oil.
The air flow rate (P) indicated in the table is expressed in litres/minute measured at a pressure of 50mbar (0.73 PSI).
There is the option of the model with a cylindrical section dipstick with a blued finish. The standard rod is 200mm long.
The rod can be supplied in other sizes and with MIN-MAX markings, please ask for MOQ.