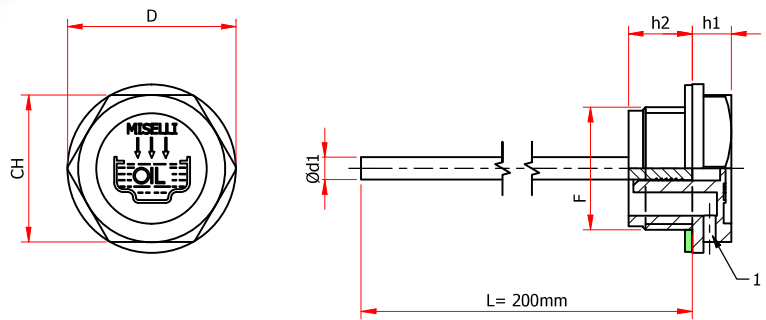


# TCA - HEX PLUGS WITH DIPSTICK

## TCAS - HEX PLUGS WITH DIPSTICK AND BREATHER HOLE

plastic closing plugs



1 = Vent hole

-Hex threaded oil fill plugs with dipstick made from thermoplastic material (Polyamide 66) ensuring high mechanical resistance at both low and high temperatures, dimensional stability and shocks resistance.

-Operating temperature: **-30°C/-22°F +100°C/212°F.**

-Fiber gasket.

-TCA and TCAS style have the fill graphic symbol and the word OIL moulded on the top; the model TCAS has a

breather hole located on the side of the hex with a diameter from 2 to 3.5 mm depending on the plug size.

-Steel level dipstick with zinc phosphated surface (cylindrical section), standard length mm.200; on quantities of at least 250 pcs they can be manufactured to the customers specific length and MIN-MAX notches can be placed in the desired position.

	Code	F	CH	D	h1	h2	d1
	TCA/14 TCAS/14	G 1/4"	17	19	7	9	4
	TCA/38 TCAS/38	G 3/8"	18	22	7,5	10	4
	TCA/12 TCAS/12	G 1/2"	24	28	7,5	11	4
	TCA/34 TCAS/34	G 3/4"	30	34	9	11	5
	TCA/1 TCAS/1	G 1"	36	42	10,5	12	5
	TCA/114 TCAS/114	G 1 1/4"	42	51	12	13,5	5
	TCA/2 TCAS/2	G 2"	64	74	13,5	16	5
	TCA/14.15 TCAS/14.15	M 14x1,5	17	19	7	9	4
	TCA/16.15 TCAS/16.15	M 16x1,5	18	21	7,5	10	4
	TCA/18.15 TCAS/18.15	M 18x1,5	21	26	7,5	10	4
	TCA/20.15 TCAS/20.15	M 20x1,5	24	28	8	10	4
	TCA/22.15 TCAS/22.15	M 22x1,5	24	28	8	11	4