BREATHER PLUGS

35V.A

Sfiatech with inner valve made of aluminium alloy

BODY MATERIAL Aluminium alloy
(1) SEAL FKM
(2) SPRING Stainless steel
(3) PROTECTION CAP Steel
SET PRESSURE ~ 0,25 bar
RANGE TEMPERATURE -10 +150 [°C] ; +14 +302 [F]

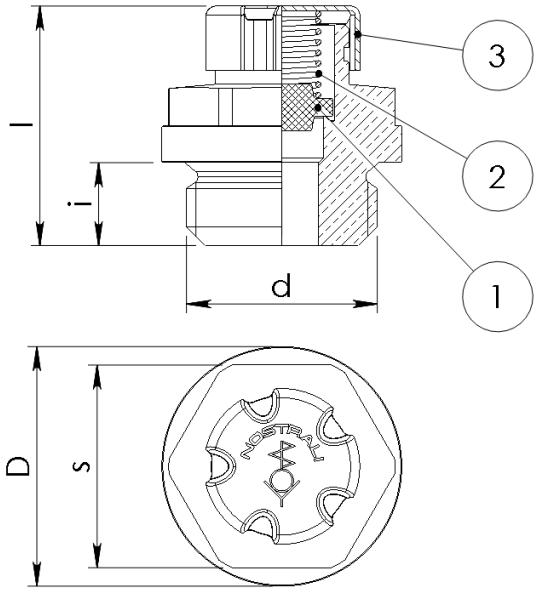
PARALLEL
THREAD PROFILE

VALVE SYSTEM

DESCRIPTION

The new Sfiatech offers the functionality of the standard breather plug Nostrali and adds some new feautures: zinc plated cap with different diagram for different functionalities; the diameter of the cap is lesser than the hex key useful to be assembled with any kind of spanner; the cap so designed is a natural labyrinth that limits oil leakage; thread profile is inspired by the rule DIN 908; new FKM inner seal instead of NBR to withstand higher oil temperature, avoiding a stick effect. Upon request the inner seal could be teflon-coated wihtstand higher oil temperature.





Article	d	i[mm]	D[mm]	s[mm]	l[mm]	weight[g]
130400496	G1/4	7	18	15	20,5	7,5
130400497	G 3/8	7	22	19	22,5	12
130400498	G 1/2	9	26	22	26	19,5

Athena S.p.A. reserves the right to change dimensions listed on out technical tables, without notice