

Breather plug inner valve version made of brass

BODY MATERIAL Brass

(1) PROTECTION CAP White Zinc-plated Steel

(2) SPRING Stainless steel

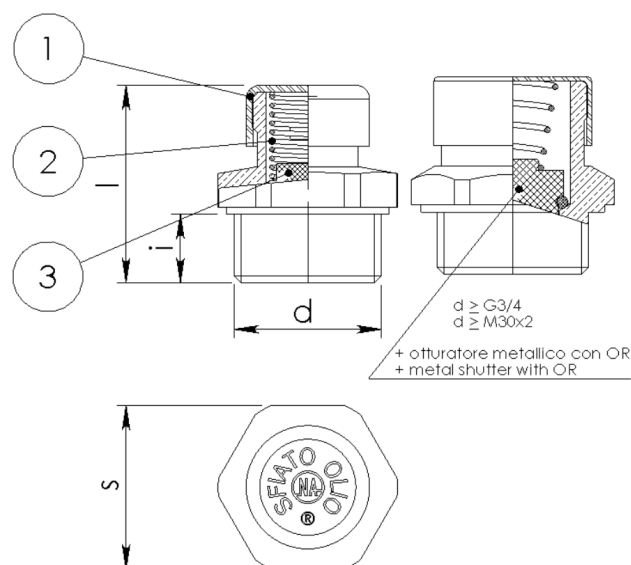
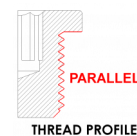
(3) SEAL NBR

SET PRESSURE ~ 0,25 bar

RANGE TEMPERATURE -10 +80 [°C] ; +14 +194 [F]

DESCRIPTION

The breather plug is designed to maintain safe, equalized pressure in a unit even when it is under sudden changes in ambient temperature. This model has a valve inside. This system allows the expulsion of the exceeding air in the reservoir, thus re-establishing the pressure setting of the breather. In off-road application it decreases the risk of oil leakage from the unit. The cap protects from foreign bodies which may enter into the mechanical equipment and may cause damages.



Article	d	i[mm]	s[mm]	l[mm]	weight[g]
130400606	G1/8	7	14	21,5	15
130400004	G1/4	9	17	29	30,5
130400014	R 1/4	10	17	29	32
130400007	G 3/8	9	20	28	38
130400033	R 3/8	10	19	27	32
130400035	G 1/2	10	24	29	61
130400031	R 1/2	11	22	30	56
130400038	G 3/4	12	32	35	98
130400054	R 3/4	14	32	37	88
130400060	G 1	13	40	43	194
130400067	G 1 1/4	15,5	50	53	510
130400595	M10X1	7	14	21,5	15
130400053	M12X1,5	9	17	29	30
130400019	M14X1,5	9	17	29	32
130400017	M16X1,5	9	22	28	44
130400022	M18X1,5	9	22	28	45,6
130400025	M20X1,5	10	24	32	71
130400046	M22X1,5	10	27	30	81
130400098	M24X1,5	11	30	33	120
130400043	M24X2	11	30	33	120
130400068	M30X2	12	36	35	150
130400062	M30X2	12	36	35	190