

TAPPI SFIATO BREATHER CAPS

CODICE
CODE

118010
118011



CARATTERISTICHE COSTRUTTIVE:

Corpo in lega di alluminio
Guarnizione elastomero speciale
Cuffia in lamiera stampata zincata

CARATTERISTICHE TECNICHE:

Sono a perfetta tenuta. Sfiatano i gas ad una leggera pressione variabile tra i 0.06 e 0.15 bar. Questa importante caratteristica garantisce la stabilità degli additivi contenuti nell'olio e li protegge dalle ossidazioni dell'aria e dell'acqua.

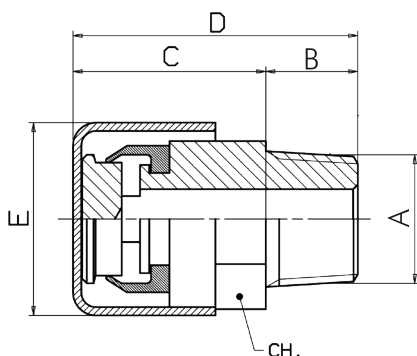
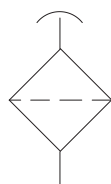
Temperatura di esercizio: -50° - +180°

MANUFACTURE FEATURES:

Body in aluminium alloy
Special antiacid elastomer gasket
Shroud in pressed sheet metal galvanized

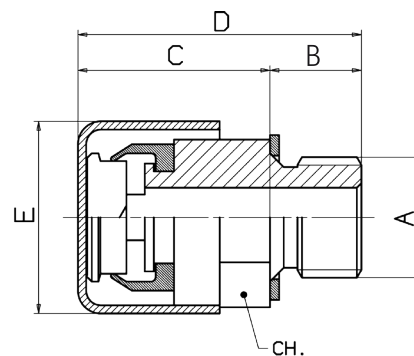
TECHNICAL FEATURES:

They are a perfect sealing
They breath gas at a light pressure including between 0.06 - 0.15 bar. Such a main feature guarantees the stability of the additives contained into oil and protects them against air and water oxidation.
Working temperature: -50° - +180°



FILETTO CONICO / TAPERED THREAD

Codice Code	CH.	A	B	C	D	E
11801000035	17	G 1/8"	10	21	31	21
11801000053	17	G 1/4"	10	21	31	21
11801000099	22	G 1/2"	9.5	21.5	31	26.3
11801100034	17	M10x1	10	21	31	21
11801100052	17	M12x1.5	10	21	31	21
11801100070	17	M14x1.5	10	21	31	21
11801100098	22	M16x1.5	9.5	21.5	31	26.3
11801100114	22	M18x1.5	9.5	21.5	31	26.3



FILETTO CILINDRICO / CYLINDRICAL THREAD

Codice Code	CH.	A	B	C	D	E
11801000062	17	G 1/4"	10	21	31	21
11801000080	22	G 3/8"	9.5	21.5	31	26.3
11801100061	17	M12x1.5	10	21	31	21

VERSIONI SENZA GUARNIZIONI / VERSIONS WITHOUT GASKETS

Codice Code	CH.	A	B	C	D	E
11801000106	17	G 1/4" CILINDRICO / CYLINDRICAL	10	21	31	21
11801000115	22	G 3/8" CILINDRICO / CYLINDRICAL	9.5	21.5	31	26.3
11801000124	22	G 1/2" CONICO / TAPERED	9.5	21.5	31	26.3

Filettature coniche metriche: UNI 7707 - conicità 1:16 (6.25%)
Filettature coniche GAS: UNI 339 - conicità 1:16 (6.25%)

Metric tapered thread: UNI 7707 - tapered 1:16 (6.25%)
GAS tapered thread: UNI 339 - tapered 1:16 (6.25%)



HYDRAULIC COMPONENTS

O.M.F.B. Hydraulic Components
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COMPANY WITH
QUALITY SYSTEM
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