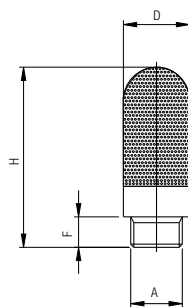


7105

SILENZIATORE IN POLIETILENE

POROUS POLYETHYLENE SILENCER
SCHALLDÄMPFER POLYETHYLEN
SILENCIEUX EN POLYÉTHYLÈNE
SILENCIADOR EN POLIETILENO
SILENCIADOR EM POLIETILENO


New

Code	A	F	H	D	Pack.
07105 00 001	M5	4	24.5	7.5	10
07105 00 002	1/8	7	33.5	13	10
07105 00 003	1/4	8	40	17	10
07105 00 004	3/8	11	65	25	10
07105 00 005	1/2	11	71	25	10
07105 00 006	3/4	15.5	138	37	5
07105 00 007	1"	19	157	47.5	5


Temperature
- 20 °C
+ 80 °C

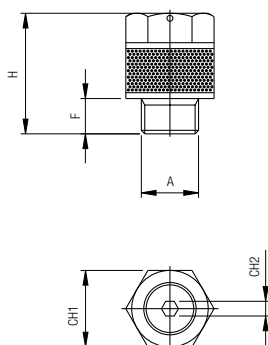
Pressure
10 bar

Soglia di filtrazione - Filtration threshold - Filterfeinheit
Capacité de filtration - Grado de filtración - Limite de filtragem
50 µm

7110

SILENZIATORE IN POLIETILENE CON REGOLAZIONE DI SCARICO

POROUS POLYETHYLENE RESTRICTOR SILENCER
SCHALLDÄMPFER POLYETHYLEN MIT EINSTELLBARER ABLUFT
SILENCIEUX RÉGLEUR DE DÉBIT
SILENCIADOR EN POLIETILENO CON REGULACIÓN DE ESCAPE
SILENCIADOR EM POLIETILENO COM REGULAGEM DE ESCAPE



Code	A	F	H	CH1	CH2	Pack.
07110 00 001	M5	5	16	8	1.5	10
07110 00 002	1/8	6	20.5	13	2.5	10
07110 00 003	1/4	7	29	15	4	10
07110 00 004	3/8	8	38	20	6	10
07110 00 005	1/2	10	50	25	8	10


Temperature
- 15 °C
+ 100 °C

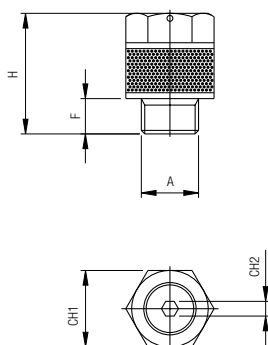
Pressure
10 bar

Soglia di filtrazione - Filtration threshold - Filterfeinheit
Capacité de filtration - Grado de filtración - Limite de filtragem
75 µm
Fino ad esaurimento scorte
Until the end stock
Nur solange vorrat
Livvable jusqu'à épuisement du stock
Hasta fin de stock
Ate fim do stock

7115

SILENZIATORE IN POLIETILENE CON REGOLAZIONE DI SCARICO

POROUS POLYETHYLENE RESTRICTOR SILENCER
SCHALLDÄMPFER POLYETHYLEN MIT EINSTELLBARER ABLUFT
SILENCIEUX RÉGLEUR DE DÉBIT
SILENCIADOR EN POLIETILENO CON REGULACIÓN DE ESCAPE
SILENCIADOR EM POLIETILENO COM REGULAGEM DE ESCAPE


New

Code	A	F	H	CH1	CH2	Pack.
07115 00 002	1/8	5	20.5	13	2.5	10
07115 00 003	1/4	6	29	15	4	10
07115 00 004	3/8	7	38	20	6	10
07115 00 005	1/2	8.5	50	25	8	10


Temperature
- 20 °C
+ 80 °C

Pressure
10 bar

Soglia di filtrazione - Filtration threshold - Filterfeinheit
Capacité de filtration - Grado de filtración - Limite de filtragem
50 µm