FILTER
FILTRE
FILTRO

TECHNICAL DATA / **DONNÉES TECHNIQUES** / DATI TECNICI	
Fluid / **Fluide** / Fluido	Air / **Air** / Aria
Maximum pressure / **Pression Max** / Pressione Max	15 bar
Temperature / **Température** / Temperatura	-10 / +50° C
Filtration grade / **Finesse de filtration** / Grado di filtrazione	5 - 20 - 50µm
6bar flow rate with Δp 1bar / **Débit à 6 bar avec Δp à 1bar** / Portata a 6 bar con Δp 1bar	800 Nl/min
Bowl capacity / **Volume** / Capacità tazza	17,5cm3

STANDARD PRODUCTS / **PRODUIT STANDARD** / PRODOTTI STANDARD

Code **Code** Codice	Size **Taille** Taglia	Thread **Filetage** Filetto	Filtration **Filtration** Filtrazione	Flow rate **Débit** Portata	Exhaust **Purge** Scarico
XF0121	0	1/8	20µm	800Nl/min	S/M
XF0221	0	1/4	20µm	800Nl/min	S/M

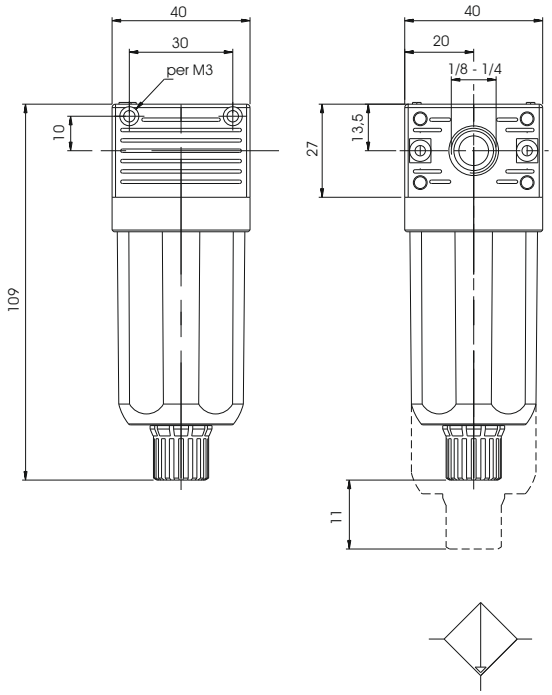
S/M: Semi-automatic / Manual / **Semi-automatique / Manuel** / Semiautomatico / Manuale

ORDERING CODE / **CODIFICATION** / CHIAVE DI CODIFICA

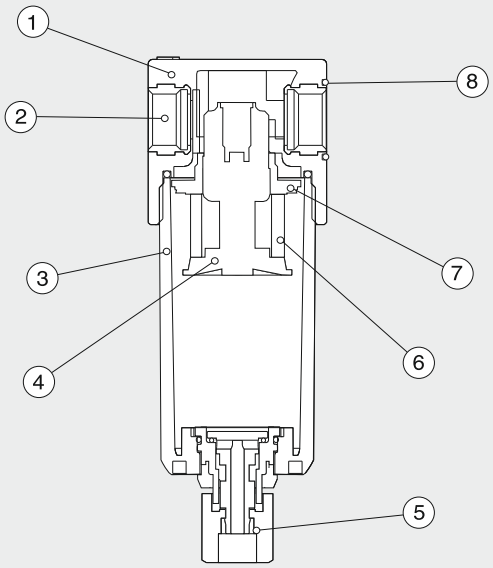
XF 0 0 0 1

Filtration grade / **Degré de filtration** / Grado di filtrazione
1= 5 µm
2= 20 µm STANDARD
3= 50 µm

Thread / **Filetage** / Filetto
1=G 1/8
2=G 1/4



COMPONENTS / **COMPOSANTS** / COMPONENTI



1	Body / **Corps** / Corpo	technopolymer / tecnopolimero
2	Threaded insert / **Filetage** / Inserto filettato	brass / **laiton** / ottone
3	Bowl / **Bol** / Tazza	technopolymer / tecnopolimero
4	Filter ring / **Bague de filtre** / Portafiltro	technopolymer / tecnopolimero
5	Condensate exhaust / **Purge condensats** / Scarico condensa	technopolymer / tecnopolimero
6	Filtering cartridge / **Cartouche filtrante** / Cartuccia filtrante	PE
7	Slinger / **Bague de glissement** / Centrifugatore	technopolymer / tecnopolimero
8	o-ring / **Joint torique** / o-ring	NBR