



DATI TECNICI / TECHNICAL DATA

Fluido / Fluid	Aria / Air		
Pressione Max / Maximum pressure	15 bar		
Temperatura / Temperature	-10 / +50° C		
Grado di filtrazione / Filtration grade	5 - 20 - 50µm		
Portata a 6 bar con Δp 1 bar / 6bar flow rate with Δp 1bar	1=1900 NI/min	2=3750NI/min	3=6250NI/min
Capacità tazza / Bowl capacity	1=22cm ³	2=46cm ³	3=89,5cm ³
Viti per fissaggio / Wall clamping screws	1=M4X14	2=M5X18	3=M6X20

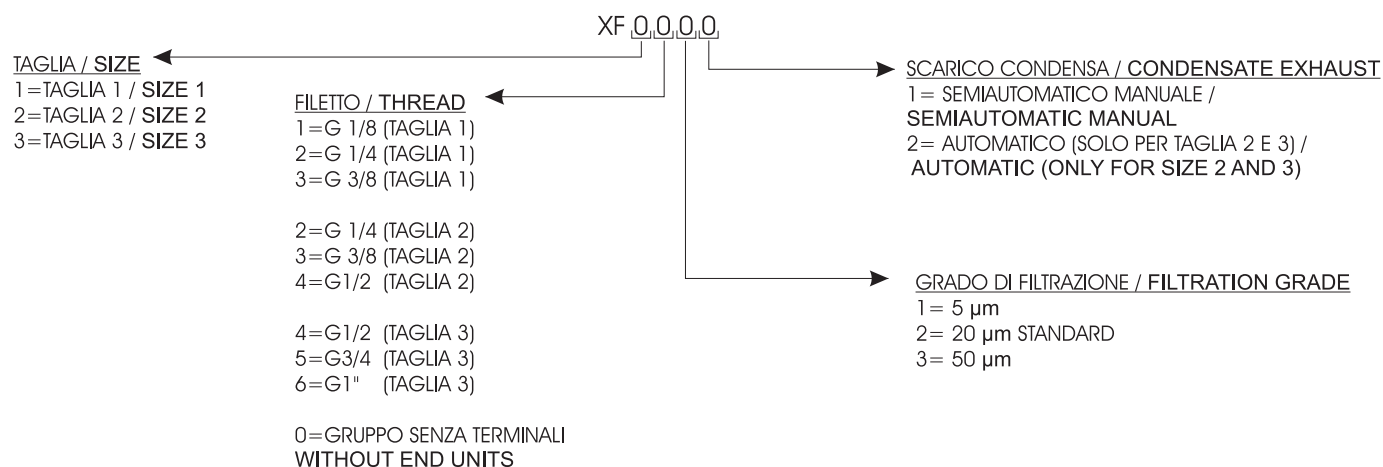
PRODOTTI STANDARD / STANDARD PRODUCTS

codice code	taglia size	filetto thread	filtrazione filtration	portata flow rate	scarico exhaust
XF1221	1	1/4	20µm	1900NI/min	S/M
XF1321	1	3/8	20µm	1900NI/min	S/M
XF2321	2	3/8	20µm	3750NI/min	S/M
XF2421	2	1/2	20µm	3750NI/min	S/M
XF2422	2	1/2	20µm	3750NI/min	A
XF3521	3	3/4	20µm	6250NI/min	S/M
XF3621	3	1"	20µm	6250NI/min	S/M
XF3622	3	1"	20µm	6250NI/min	A

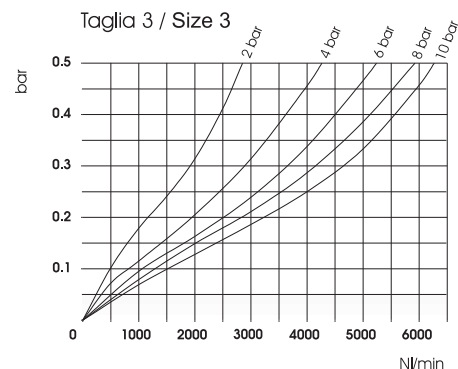
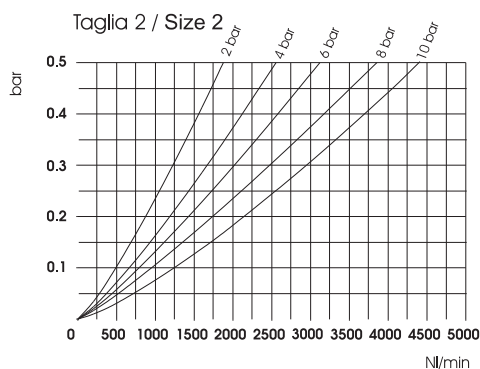
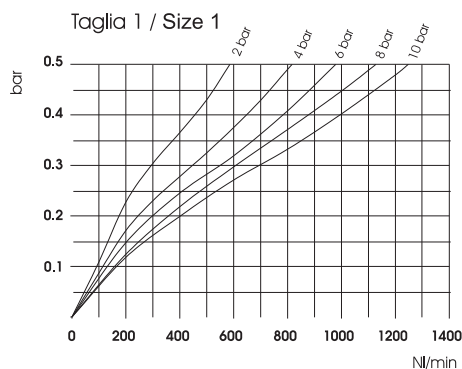
S/M: Semiautomatico Manuale / Semi automatic Manual

A: Automatico / Automatic

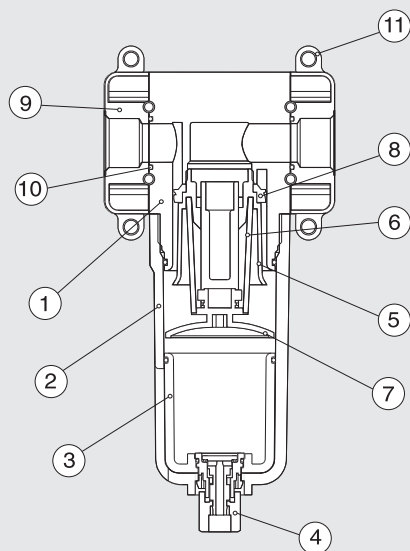
CHIAVE DI CODIFICA / ORDERING CODE



CARATTERISTICHE DI FLUSSO / FLOW CHARACTERISTICS

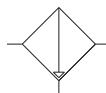
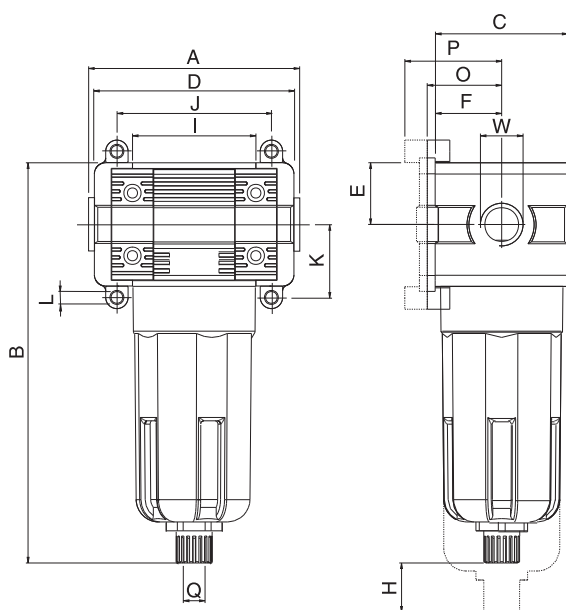


COMPONENTI / COMPONENTS



1	corpo / body	tecnopolimero / technopolymer
2	tazza / bowl	tecnopolimero / technopolymer
3	bicchiere / glass	tecnopolimero / technopolymer
4	scarico condensa / condensate exhaust	tecnopolimero / technopolymer
5	portafiltro / filter ring	tecnopolimero / technopolymer
6	cartuccia filtrante / filtering cartridge	bronzo sinterizzato / sintered bronze
7	deflettore / deflector	tecnopolimero / technopolymer
8	centrifugatore / slinger	tecnopolimero / technopolymer
9	terminale / end part	zama
10	o-ring	NBR
11	elemento fissaggio / fixing element	zama

DIMENSIONI / DIMENSIONS



	A	B	C	D	W	E	F	H	I	J	K	L	O	P	Q
taglia 1 / size 1	72	146	45	75,5	1/8 - 1/4 - 3/8	21	22,5	39	43	54	17,25	M4	48,5	55	1/8
taglia 2 / size 2	89	178,5	59	89	1/4 - 3/8 - 1/2	27,5	28,5	48	55	69	22	M5	62,5	69	1/8
taglia 3 / size 3	100	197,5	70	106	1/2 - 3/4 - 1	32,5	35	50	65	79	27	M6	73,5	80	1/8