



art. 1025

carica botte Ferrara con filtro

Ferrara ejector with filter

ejecteur Ferrara avec filtre

Ferrara Ejektor mit Filter

ejector c/filtro

Filettatura: gas cilindrica UNI EN ISO 228/1

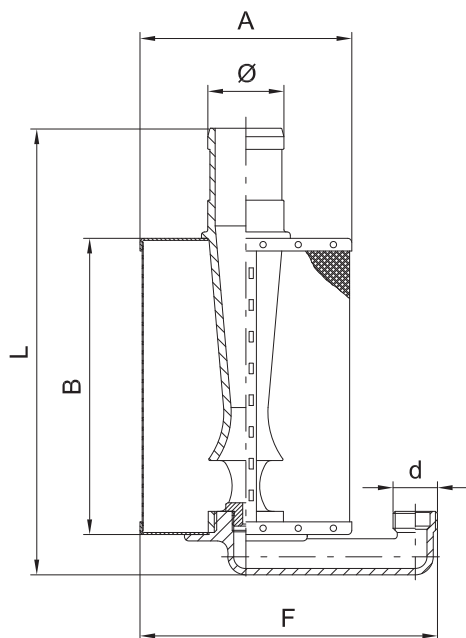
Thread: BSP parallel UNI EN ISO 228/1

Filtro: rete esagonale stirata

Passo 3,5 mm - spessore 0,5 mm - Ø fori 1,2 mm

Filter: stretched hexagonal mesh filter

Pitch 3,5 mm - thickness 0,5 mm - holes 1,2 mm



Ø	30	35	40	50
L	210	210	256	260
F	140	140	140	140
d	1/2"	1/2"	1/2"	1/2"
A	100	100	100	100
B	140	140	180	180
gr ~	430	440	500	530

Codici di ordinazione

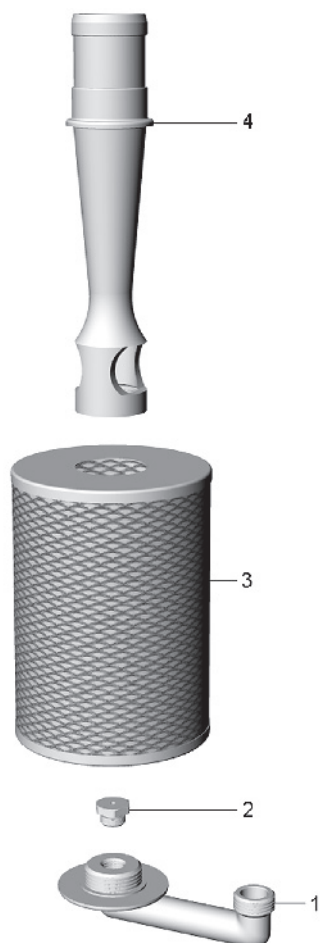
Purchase article numbers

	mm 30	mm 35	mm 40	mm 50
Caricabotte Ferrara con filtro	ARIR 1025 030 000	ARIR 1025 035 000	ARIR 1025 040 000	ARIR 1025 050 000
Ferrara ejector with filter				

Condizioni di esercizio

Work conditions

DN	30 - 35 - 40 - 50
P (bar)	3
P (PSI)	45
T (°C)	-15 +80



POS.	CODICE / CODE	DENOMINAZIONE	DENOMINATION	MATERIALE	MATERIAL
1	FOIR 1025 030 003	RACCORDO 30-35	CONNECTION 30-35	OTTONE UNI EN 1982	UNI EN 1982 BRASS
1	FOIR 1025 040 003	RACCORDO 40-50	CONNECTION 40-50	OTTONE UNI EN 1982	UNI EN 1982 BRASS
2	UGAC 1025 030 002	UGELLO FORO Ø3	NOZZLE Ø3 HOLE	ACCIAIO INOX AISI 304	AISI 304 STAINLESS STEEL
2	UGAC 1025 050 002	UGELLO FORO Ø5	NOZZLE Ø5 HOLE	ACCIAIO INOX AISI 304	AISI 304 STAINLESS STEEL
3	FIIR 1025 030 004	FILTRO Ø100 × H140	FILTER Ø100 × H140	ACCIAIO INOX AISI 304	AISI 304 STAINLESS STEEL
3	FIIR 1025 040 004	FILTRO Ø100 × H180	FILTER Ø100 × H180	ACCIAIO INOX AISI 304	AISI 304 STAINLESS STEEL
4	SPIR 1025 030 001	CORPO Ø30	BODY Ø30	MOPLÉN	MOPLÉN
4	SPIR 1025 035 001	CORPO Ø35	BODY Ø35	MOPLÉN	MOPLÉN
4	SPIR 1025 040 001	CORPO Ø40	BODY Ø40	MOPLÉN	MOPLÉN
4	SPIR 1025 050 001	CORPO Ø50	BODY Ø50	MOPLÉN	MOPLÉN