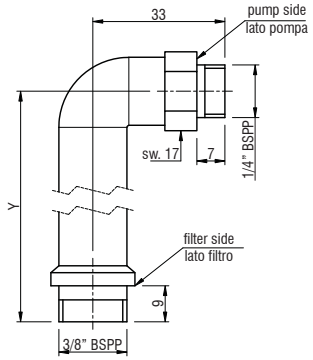
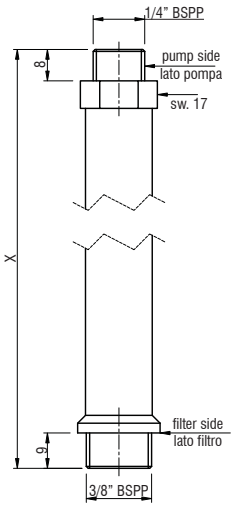
Plastic suction pipes for horizontal tanks
Tubi di aspirazione in plastica per serbatoi orizzontali

CODE	Y [mm]	4C series
4C35	35	
4C40	40	
4C50	50	
4C58	58	
4C68	68	
4C77	77	
4C89	89	

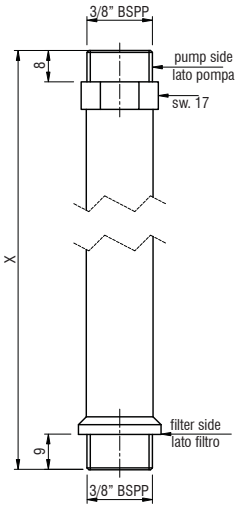


Plastic suction pipes for vertical tanks
Tubi di aspirazione in plastica per serbatoi verticali

CODE	X [mm]	4D series
4D30	30	
4D43	43	
4D72	72	
4D87	87	
4D96	96	
4D114	114	
4D132	132	
4D147	147	
4D172	172	
4D187	187	
4D222	222	
4D237	237	

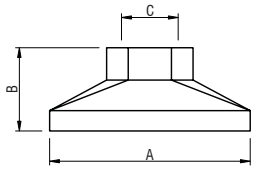
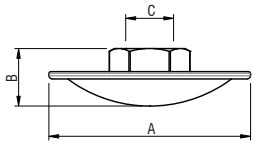
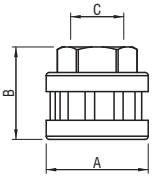
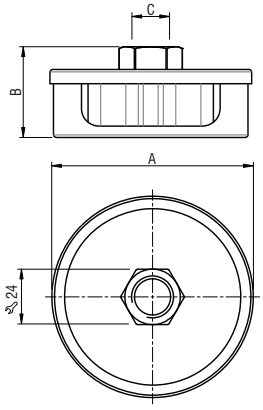


CODE	X [mm]	8D series
8D50	50	
8D75	75	
8D100	100	
8D125	125	
8D150	150	
8D170	170	
8D185	185	
8D200	200	
8D215	215	
8D230	230	
8D245	245	
8D260	260	
8D280	280	
8D300	300	
8D320	320	
8D340	340	
8D370	370	



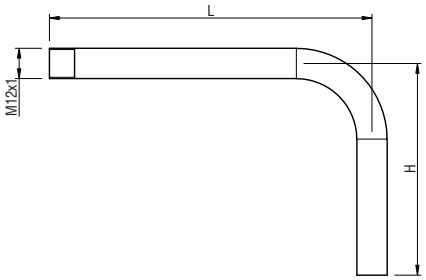
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Suction filters
Filtri in aspirazione

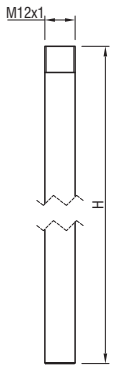
CODE	A [mm]	B [mm]	C [mm]	Flow Portata [mm]	Filtering Filtraggio	Drawing Disegno
FP01	59	24,5	1/4”	15	90•	
FP02	59	24,5	3/8”	15	90•	
FM01	Ø63	18,5	1/4”	5	90•	
FM02	Ø63	20	3/8”	8	90•	
FM03	Ø32	27	1/4”	5	90•	
FM04	Ø32	29	3/8”	10	90•	
FM21	Ø80	26	1/4”	8	90•	
FM22	Ø80	36	3/8”	10	90•	

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Steel return pipes for horizontal tanks
Tubi di scarico in acciaio per serbatoi orizzontali

CODE	L [mm]	H [mm]	Drawing Disegno
SC128	128	84	
SC114	114	39	
SC164	164	84	

Steel return pipes for vertical tanks
Tubi di scarico in acciaio per serbatoi verticali

CODE	H [mm]	Drawing Disegno
SD080	80	
SD150	150	
SD200	200	
SD250	250	
SD300	300	
SD400	400	

Steel return pipes for vertical tanks (for reversible manifold M1R)
Tubi di scarico in acciaio per serbatoi verticali (per collettore reversibile M1R)

CODE	H [mm]	Drawing Disegno
SK100	100	