PA	EQUIPAGGIAMENTI TECNICI LAVAGGIO	FILTRO ASPIRAZIONE ACQUA *PLASTIC INTAKE STRAINER* **F5**	I / GB 6 09/09/10

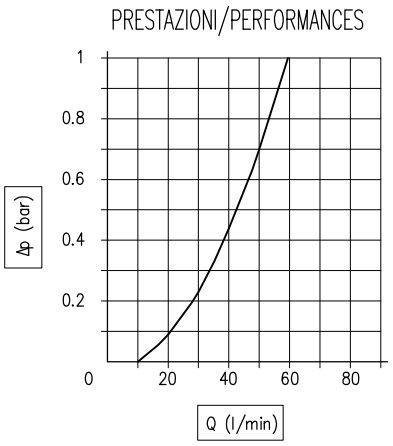
- COSTRUZIONE LEGGERA IN MATERIALE PLASTICO, (POLIPROPILENE+30%FV) CON INSERTI IN OTTONE FILETTATI.
  LIGHT PLASTIC CONSTRUCTION (POLYPROPYLENE + 30% FV) WITH BRASS THREATED INSERTS.
- POSSIBILITA' DI SCELTA DI DUE TIPI DIVERSI DI ATTACCHI IN USCITA, CON O SENZA BY PASS.
  TWO DIFFERENT OUTLET CONNECTIONS AVAILABLE, BOTH WITH OR WITHOUT BY-PASS PORT.
- CARTUCCIA IN ACCIAIO INOX AISI 304, DA 50 MESH, APERT.MAGLIE 0,30 mm , AREA TOTALE 38 cm^2, SUPERFICIE FILTRANTE 13 cm^2.
  SCREEN IN STAINLESS STEEL AISI 304, 50 MESH (0,30 mm.), TOTAL SURFACE 38 cm^2, FILTERING SURFACE 13 cm^2.

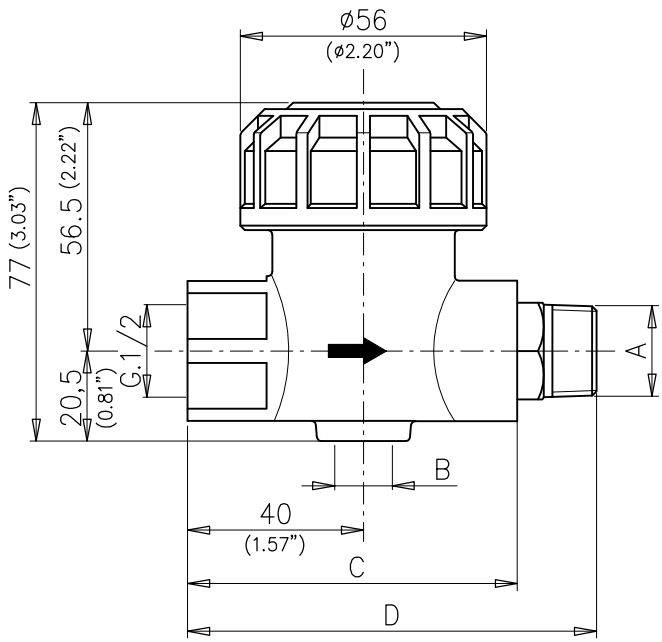
SPECIFICHE TECNICHE
SPECIFICATIONS

- PRESSIONE NOMINALE *RATED PRESSURE*	10 bar – 1 MPa (145 psi)
- PORTATA MASSIMA *MAX FLOW RATE*	VEDI GRAFICO PORTATA/ΔP *SEE FLOW/PRESSURE CHART*
- TEMPERATURA MASSIMA *MAX WORKING TEMPERATURE*	40° C (105 °F)
- POTERE FILTRANTE *STRAIN.POWER*	300 MICRON (50 MESH)

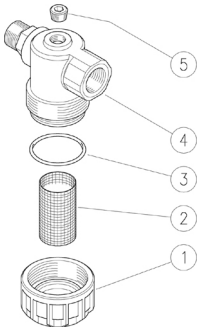
MISURE D'INGOMBRO
OVERALL DIMENSIONS

CODICE *CODE*	A	B	C	D
28.0300.00	Gc1/2" M	–	–	93 [3.66"]
28.0300.20	G1/2" F	–	75 [2.96"]	–
28.0350.00	Gc1/2" M	G1/4 F	–	93 [3.66"]
28.0350.20	G1/2" F	G1/4 F	75 [2.96"]	–





28.0300.00 F5-Suct.strainer, 1/2FM Bsp/t
28.0300.20 F5-Suct.strainer, 1/2FF Bsp
28.0350.00 F5 B-Suct.strainer,1/2 Bsp/t FM+byp.1/4F
28.0350.20 F5 B-Suct.strainer,1/2FF+byp. 1/4F Bsp
28.0360.00 F5 Bn-Suct.strain.,strng.,1/2Bsp/t FM+1/4F



Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
1	28.0303.84R	Strainer plug, PP	1					3
1	28.0361.84R	Strainer Plug PA black (1)	1					1
2	28.0306.53R	Net, 27x50mm 50mesh-300µm Sst.	1					3
3	10.3105.00R	O-ring, 2x38 mm	1					10
4	28.0301.22R	Strainer housing, 1/2Bsp/t FM PP (2)	1					3
4	28.0302.22R	Strainer housing, 1/2Bsp FF PP (3)	1					3
4	28.0351.22R	Strain.housing, 1/2 Bsp/tFM-1/4F (4)	1					5
4	28.0352.22R	Strain.housing, 1/2FF-1/4F Bsp PP black (5)	1					1
4	28.0363.22R	Body 1/2Bsp/t FM (1)	1					5
5	28.0364.31R	Plug, int.hex. 1/4 Bspt brass (1)	1					10

(1) 28.0360.00 (2) 28.0300.00 (3) 28.0300.20 (4) 28.0350.00 (5) 28.0350.20