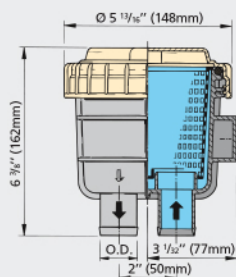




This water strainer is available with **six** different hose connections.

Materials:

- Housing = Polypropylene GF
- Filterelement = HD Polyethylene
- Cover = Styrol/Acrylnitril SAN



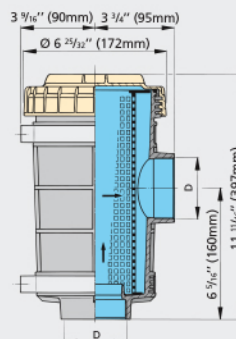
FTR330

internal hose Ø		recommended input l/min. (gallon)
mm	inches	
12,7	1/2	23 (6)
15,9	5/8	35 (9)
19,1	3/4	51 (13.5)
25,4	1	91 (24)
31,8	1 1/4	143 (38)
38,1	1 1/2	200 (52)

Available with 3 different threaded connection diameters. The water strainer type 1320 is provided with adjustable brackets for bulkhead mounting.

Materials:

- Housing = Polypropylene GF
- Filter element = Polypropylene
- Cover = A.B.S.



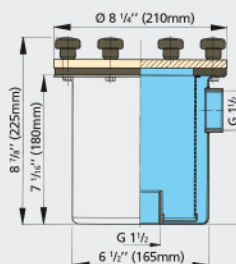
FTR1320

D	internal hose Ø		recommended input l/min. (gallon)
	mm	inches	
G 1 1/2	38	1 1/2	205 (54)
G 2	50	2	365 (96)
G 2 1/2	63	2 1/2	570 (151)

Available with G 1 1/2 threaded connections: A set of mounting brackets (not shown) can be supplied as an option. Please see pricelist.

Materials:

- Housing = stainless steel.
- Filter element = stainless steel.
- Cover = acrylic.



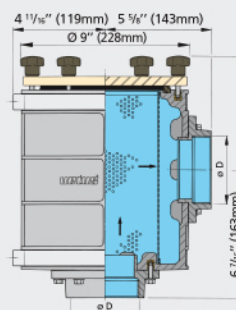
FTR525

D	internal hose Ø		recommended input l/min. (gallon)
	mm	inches	
G 1 1/2	38	1 1/2	205 (54)

Available with 2 different threaded connection diameters. Filter 1900 comes complete with adjustable mounting brackets for bulkhead installation.

Materials:

- Housing = polyethylene.
- Filter element = stainless steel.
- Cover = acrylic.



FTR1900

D	internal hose Ø		recommended input l/min. (gallon)
	mm	inches	
G 2 1/2	63	2 1/2	570 (151)
G 3	76	3	820 (217)

Cooling water hose

Applications:

- Suction and transportation of cooling water from outside (such as, connection skin fitting - cooling water strainer - cooling water pump)
- Transportation of warm cooling water (e.g. between engine and keel cooler)
- Suitable for suction and pressure
- Suitable for salt and fresh water
- Suitable for all cooling fluids
- Temperature resistant between -30°C and +120°C
- Made of EPDM-rubber, with synthetic fabric and spiralled steel reinforcement
- Operating pressure: 2,5 bar (36.2) maximum
- Suitable for use as exhaust hose

Code	Internal dia (inches)	External dia (inches)	Weight	Max. pressure (psi)	Bending radius
MWHOSE19	19 mm (3/4")	28 mm	0,39 kg/m	2,5 bar (36.2)	29 mm
MWHOSE25	25 mm (1")	34 mm	0,51 kg/m	2,5 bar (36.2)	38 mm
MWHOSE32	32 mm (1 1/4")	41 mm	0,71 kg/m	2,5 bar (36.2)	48 mm
MWHOSE38	38 mm (1 1/2")	47 mm	0,88 kg/m	2,5 bar (36.2)	57 mm
MWHOSE51	51 mm (2")	60 mm	1,15 kg/m	2,5 bar (36.2)	77 mm

MWHOSE

