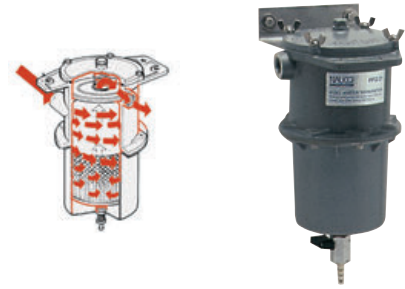


Centrifugal water/fuel separator filter (diesel or petrol), 150 micron

Stainless steel filtering element. The centrifugal inflow separates the smallest particles providing an excellent filtration; universal size fits all motors; made with **RINA** type approved materials.

Code	Fittings	Flow rate l/h		Version	↔ mm	Spare cartridge
		optimal	maximum			
17.021.00	3/8"	600	1200	Universal	180x140x320	17.021.01



Hose fitting

Universal for all Osculati's filters, thread 14 MB

Code	Material	for pipe Ø mm	Thread
17.660.02	Brass	hose connector 8	M 14 x 1.5 (14 MB)
17.660.03	Brass	hose connector 10	M 14 x 1.5 (14 MB)



Kit fitted with 2 swivelling brass joints + 2 hose adaptors + 4 cooper gaskets

Universal for all Osculati's filters, thread 14MB.

Code	Hose adaptor mm	Thread
17.638.02	8	M 14 x 1.5 (14 MB)
17.638.03	10	M 14 x 1.5 (14 MB)



GERTECH filter technology

GERTECH
filter technology

GERTECH filter technology - Vortex series diesel filters

Water-diesel filters/separators. Aluminium body, technopolymer transparent part. Fitted with flame-retardant lower tray. Made in compliance with the ISO 10088 standard.

Code	Flow rate l/h		Thread for rubber holder	Hose adaptor	Filtration grade	Racor Matching	↔ mm	Replacement cartridge 30 microns
	max	continuous						
17.671.01	230	180	3/8"	Not included	30 micron	2010 (500)	330x152x152	17.668.05



▲ 17.671.01

**IMPROVED
QUALITY**



▲ 17.668.05

RACOR filters

RACOR filters

Water/fuel separators for diesel only. Sold with 10-micron cartridge, also available with 30-micron cartridge.

Code	Model	Flow rate l/h	Hose adaptor	↔ mm	Spare cartridge	
					10 micron	30 micron
17.675.01	120 A	57	1/4"-18NPTF	81x81x165(h)	17.675.23 (R12T)	17.675.22 (R12P)
17.675.03	230 R	114	1/4"-18NPTF	99x102x230(h)	17.675.25 (R20T)	17.675.24 (R20P)
17.675.05	245 R	170	1/4"-18NPTF	99x102x267(h)	-	-



▲ 17.675.01



▲ 17.675.03



▲ 17.675.05

RACOR spare cartridges for fuel

Code	Orig. Ref.	Micron
17.675.20	S 3213	10
17.675.21	S 3227	10
17.675.23	R 12T	10
17.675.25	R 20T	10
17.675.22	R 12P	30
17.675.24	R 20P	30
17.675.26	R 24P	30



▲ 17.675.20