

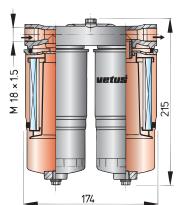
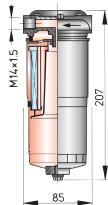


## Petrol/diesel filters

### Type WS

#### Filter for both petrol and diesel

Type WS180 and WS720 comply with the fire resistance test according to ISO 10088. These filters must be installed in a vertical position as close to the fuel tank as possible.



**WS180**



**WS720**

Type	WS180	WS720
<b>Max. capacity in l/hr</b>	180	720
<b>Recommended capacity in l hr</b>	110	440
<b>Connections</b>	Thread	M14 x 1.5
	Fittings	8 mm hose barb
<b>Dimensions (mm)</b>	Height	207
	Width	85
	Depth	85
<b>Weight (kg)</b>	0.7	1.5
<b>Replacement filter</b>	40 µm	WS180FE
<b>Replacement advice</b>	After 200 service hours or annually	
<b>Certification</b>	Fire resistant ISO 10088	

## Petrol fuel filter

#### Designed for use with outboard engines

### Type 320VTNEB (Spin-on)

Type 320VTNEB is designed for use with outboard engines, but can also be used as a pre-filter for inboard engines. It fits petrol engines with a maximum of 500 hp.

Type	320VTNEB
<b>Max. capacity in l/hr</b>	120
<b>Hose connections (mm)</b>	10
<b>Dimensions (mm)</b>	Height
	Width
	Depth
<b>Weight (kg)</b>	1.3
<b>Replacement filter</b>	10 µm
<b>Replacement advice</b>	After 200 service hours or at least once a year
<b>Certification</b>	Fire resistant ISO 10088



**320VTNEB**