



Art. no. **6600**

In-line filter for diesel and petrol with 30 microns – cartridge for the absorption of water that is eventually present in the storage tank. The water could particularly become dangerous for the diesel motors of the latest generation. The filter continuously absorbs the water which after some time will cause a reduction of the delivery and also a loss of head of the diesel supply unit. Therefore the waterlogged cartridge must be replaced then. The filter can be installed on the suction side as well as on the delivery side of the diesel supply unit.

Art. no. **6603**

Replacement cartridge, 30 microns, for filter art. no. 6600.

Art. no.	Max flow rate	Working pressure	Burst pressure	Filtration degree	Connection threads	Dimensions (LxWxH) (mm)
<b>6600</b>	70 l/min	3,5 bar	10 bar	30 microns	1" BSP (F)	100x280x95



Art. no. **6607**

Art. no. **6607** - In-line filter for diesel, oil and petrol with 10 microns – cartridge for the absorption of water that is eventually present in the storage tank. The water could particularly become dangerous for the diesel motors of the latest generation. The filter continuously absorbs the water which after some time will cause a reduction of the delivery and also a loss of head of the diesel supply unit. Therefore the waterlogged cartridge must be replaced then. The filter can be installed on the suction side as well as on the delivery side of the diesel supply unit.

Art. no. **6608**

Replacement cartridge, 10 microns, for filter art. no. 6607.

Art. no.	Max flow rate	Working pressure	Burst pressure	Filtration degree	Connection threads	Dimensions (LxWxH) (mm)
<b>6607</b>	110 l/min	10 bar	30 bar	10 microns	1" BSP (F)	114x285x135



Art. no. **6613**

Art. no. **6613**

In-line filter for diesel, oil and petrol with 10 microns – spin-on cartridge. The filter can be installed on the suction side as well as on the delivery side of the diesel supply unit.

Art. no. **6614**

Replacement cartridge, 10 microns, for filter art. no. 6613.

Art. no.	Max flow rate	Working pressure	Burst pressure	Filtration degree	Connection threads	Dimensions (LxWxH) (mm)
<b>6613</b>	60 l/min	10 bar	30 bar	10 microns	1" BSP (F)	100x44x98



Art. no. **2267**  
Art. no. **2265**  
Art. no. **2268**

Art. no. **2861**

Art. no. **2267 – 2265 – 2268**

In-line (Y – type) filter with strainer, body in brass and strainer in stainless steel.

Art. no. **2861**

In-line (Y – type) filter with strainer, body in plastic and strainer in stainless steel.

Art. no.	Working pressure	Burst pressure	Filtration degree	Connection threads	Dimensions (LxWxH) (mm)
<b>2267</b>	10 bar	30 bar	400 microns	1/2" BSP (F)	57x40x24
<b>2265</b>	10 bar	30 bar	400 microns	3/4" BSP (F)	70x52x31
<b>2268</b>	10 bar	30 bar	400 microns	1" BSP (F)	96x68x48
<b>2861</b>	10 bar	20 bar	300 microns	1" BSP (F)	100x80x52



Art. no. **6642** Art. no. **6611** Art. no. **6647**

Art. no. **6611** - Plastic suction filter with hose tail  $\varnothing$  25 mm.

Art. no. **6621** - Plastic hose tail  $\varnothing$  25 mm – 3/4" BSP (M).

Art. no. **6622** - Plastic hose tail  $\varnothing$  25 mm – 1" BSP (M).

Art. no. **6623** - Plastic hose tail  $\varnothing$  20 mm – 3/4" BSP (M).

Art. no. **6642** - Suction non-return foot valve, body in plastic, with filter, connection 1" BSP (F).

Art. no. **6647** - Suction non-return foot valve, body in brass, with filter in stainless steel. Connection 1" BSP (M),  $\varnothing$  47,5 mm, total height 91,5 mm.



Art. no. **6621**  
Art. no. **6622**  
Art. no. **6623**