



01.

Filtration

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Ft-Line

Ft-Line filters

D³ Designed
in Barcelona



Ft line

Modular system for water treatment with disposable bayonet filters.

Applications

Domestic, vending, cooling water dispensers, pre-treatment for reverse osmosis, coffee makers.

It is possible to configure the most appropriate treatment for every case.

Ft-Line 1



Ft GAC activated carbon filter with assembly kit and sink faucet.
Suitable for domestic use and the catering sector.

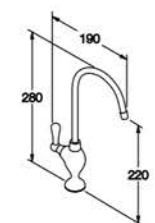
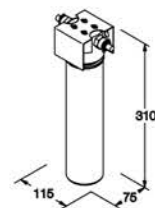
Composition

Ft-88 silver carbon filter.
Ft cap.
Bracket.
Sink faucet: Oslo model.
3/8" valve.
Inlet connector 3/8"-3/8"-1/4".
3/8" tube set.
1 LPM flow restrictor.
Fixing screws included.

Specifications

Box dimensions: 380 x 300 x 125 mm.
Weight: 1900 gr.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 0,25 GPM / 1 LPM.
Service life: 2600 GAL / 10000 L.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.

Ftline



Code	Description	Packaging units
795454	Ft-Line 1	1

Ft-Line 2



Two Ft filters with 5 µm polypropylene filtration and GAC activated carbon + assembly kit and sink faucet.
Suitable for domestic use and the catering sector.

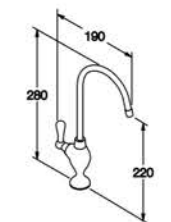
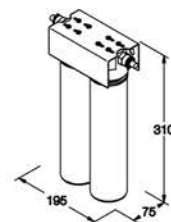
Composition

Ft-82 5 µm filter.
Ft-88 silver carbon filter.
2 Ft caps.
Bracket.
Sink faucet: Oslo model.
3/8" valve.
Inlet connector 3/8"-3/8"-1/4".
3/8" tube set.
1 LPM flow restrictor.
Fixing screws included.

Specifications

Box dimensions: 375 x 360 x 125 mm.
Weight: 2500 gr.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 0,25 GPM / 1 LPM.
Service life: 2600 GAL / 10000 L.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.

Ftline



Code	Description	Packaging units
795451	Ft-Line 2	1

Ft-Line 3



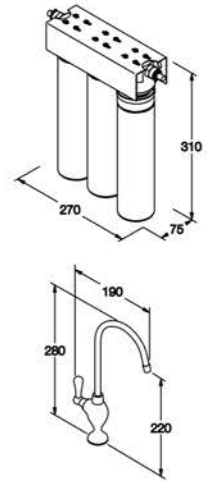
Two Ft filters and an ultrafiltration membrane + assembly kit and sink faucet. Suitable for domestic use.

Composition

Ft-82 5 µm filter.
 Ft-83 carbon or FT-88 silver carbon filter.
 Ft-91 ultrafiltration membrane.
 3 Ft caps.
 Bracket.
 Sink faucet: Oslo model.
 3/8" valve. Inlet connector.
 3/8" tube set.
 1 LPM flow restrictor.
 Fixing screws included.

Specifications

Box dimensions: 405 x 425 x 130 mm.
 Weight: 3300 gr.
 Max. pressure: 58 PSI / 4 bar.
 Max. flow: 0.25 GPM / 1 LPM.
 Service life: 2600 GAL / 10000 L.
 Max. temperature: 100 °F / 38 °C.
 Min. temperature: 35 °F / 2 °C.



Code	Description	Certification	Packaging units
795450	Ft-Line 3 (GAC)	ACS	1
795455	Ft-Line 3 (GAC + Ag)		1

Ft-Line VE



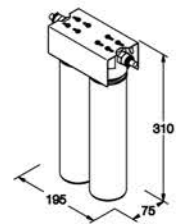
Two Ft filters with 5 µm polypropylene filtration and activated carbon with silico-polyphosphates. Suitable for vending use and in the catering sector.

Composition

Ft-82 5 µm filter.
 Ft-90 silver carbon and silico-polyphosphates filter.
 2 Ft cap.
 2 x 3/8" quick-connections.
 Bracket.
 3/8" valve. Tube set.
 Inlet connector 3/8"-3/8"-1/4".
 1 LPM flow restrictor.
 Fixing screws included.

Specifications

Box dimensions: 275 x 385 x 125 mm.
 Weight: 1800 gr.
 Max. pressure: 125 PSI / 8.6 bar.
 Max. flow: 0.25 GPM / 1 LPM.
 Service life: 2600 GAL / 10000 L.
 Max. temperature: 100 °F / 38 °C.
 Min. temperature: 35 °F / 2 °C.



Code	Description	Packaging units
795453	Ft-Line VE	1

Ft-Line PRE

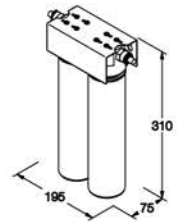


Two Ft filters with 5 µm polypropylene filtration and GAC activated carbon.
Suitable as a pre-treatment for domestic osmosis.



Composition

- Ft-82 5 µm filter.
- Ft-83 carbon filter.
- 2 Ft cap.
- Bracket.
- 2 x 3/8" quick-connectors.
- 2 Stems from 3/8" to 1/4".
- 1.7 LPM flow restrictor.
- Fixing screws included.



Specifications

- Box dimensions: 275 x 385 x 125 mm.
- Weight: 2000 gr.
- Max. pressure: 125 PSI / 8.6 bar.
- Max. flow: 0.5 GPM / 1.9 LPM.
- Service life: 1 year / 2000 GAL / 7560 L.
- Max. temperature: 100 °F / 38 °C.
- Min. temperature: 35 °F / 2 °C.

Code	Description	Packaging units
795452	Ft-Line Pre	1

Ft-Line 82

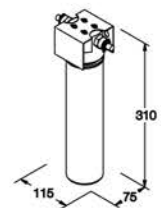


Ft 5 µm polypropylene filtration filter.
Suitable for domestic use and as a pre-treatment for domestic reverse osmosis systems.



Composition

- Ft-82 5 µm filter.
- Ft cap.
- Bracket.
- 2 x 3/8" quick-connectors.
- 3 LPM flow restrictor.
- Fixing screws included.



Specifications

- Box dimensions: 210 x 365 x 100 mm.
- Weight: 900 gr.
- Max. pressure: 125 PSI / 8.6 bar.
- Max. flow: 1GPM / 3.78 LPM.
- Service life: 1 year / 3000 GAL / 11340 L.
- Max. temperature: 100 °F / 38 °C.
- Min. temperature: 35 °F / 2 °C.

Code	Description	Packaging units
795554	Ft-Line 82	1

Ft-Line 83



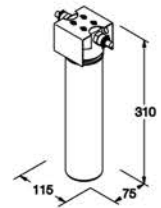
Ft-83 GAC activated carbon cartridge.
It contains NSF carbon.

Composition

Ft-83 filter.
Ft cap.
Bracket.
2 x 3/8" quick-connectors.
1.7 LPM flow restrictor.
Fixing screws included.

Specifications

Box dimensions: 210 x 365 x 100 mm.
Weight: 1100 gr.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 0.5 GPM / 1.9 LPM.
Service life: 1 year / 2000 GAL / 7560 L.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.



Code	Description	Packaging units
795556	Ft-Line 83	1

Ft-Line 85



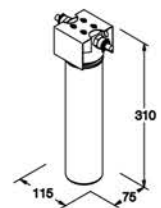
Ft cation resin filter for water softening.
Suitable for vending use and the catering sector, in order
to protect coffee-makers and hot water equipment.

Composition

Ft-85 cation resin filter.
Ft cap.
Bracket.
2 x 3/8" quick-connectors.
0.5 LPM flow restrictor.
Fixing screws included.

Specifications

Box dimensions: 210 x 365 x 100 mm.
Weight: 1200 gr.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 0,150 GPM / 0.5 LPM.
Service life: 160 GAL / 600 L. A 10 °HF.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.



Code	Description	Packaging units
795550	Ft-Line 85	1

Ft-Line 87



Ft filter for pH regulation and the remineralisation of acidic waters. Suitable for domestic use as a pH-regulator in acidic water areas and as a regulator in domestic reverse osmosis systems.

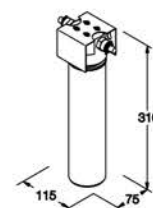
Composition

- Ft-87 remineralising filter.
- Ft cap.
- Bracket.
- 2 x 3/8" quick-connectors.
- 1 LPM flow restrictor.
- Fixing screws included.

Specifications

- Box dimensions: 210 x 365 x 100 mm.
- Weight: 1200 gr.
- Max. pressure: 125 PSI / 8.6 bar.
- Max. flow: 0.25 GPM / 1 LPM.
- Service life: 2600 GAL / 10000 L.
- Max. temperature: 100 °F / 38 °C.
- Min. temperature: 35 °F / 2 °C.

Ftline



Code	Description	Packaging units
795555	Ft-Line 87	1

Ft-Line 88



Ft granular activated carbon filter with silver. Prevents the proliferation of biofilm on carbon and its contamination. Suitable for domestic use and the catering sector.

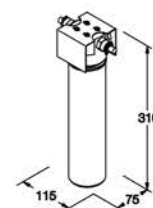
Composition

- Ft-88 GAC silver filter.
- Ft cap.
- Bracket.
- 2 x 3/8" quick-connectors.
- 1 LPM flow restrictor.
- Fixing screws included.

Specifications

- Box dimensions: 210 x 365 x 100 mm.
- Weight: 1000 gr.
- Max. pressure: 125 PSI / 8.6 bar.
- Max. flow: 0.25 GPM / 1 LPM.
- Service life: 2600 GAL / 10000 L.
- Max. temperature: 100 °F / 38 °C.
- Min. temperature: 35 °F / 2 °C.

Ftline



Code	Description	Packaging units
795551	Ft-Line 88	1

Ft-Line 89



Ft mixed bed resin filter for demineralization. Suitable for its use in laboratories when small quantities of highly pure demineralized water are required.

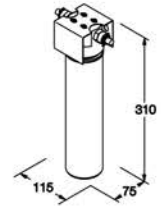
Composition

Ft-89 mixed bed resin filter.
Ft cap.
Bracket.
2 x 3/8" quick-connectors.
0.5 LPM flow restrictor.
Fixing screws included.

Specifications

Box dimensions: 210 x 365 x 100 mm.
Weight: 1000 gr.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 0.15 GPM / 0.5 LPM.
Service life: 600 GAL / 2000 L.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.

Ftline



Code	Description	Packaging units
795558	Ft-Line 89	1

Ft-Line 90



Ft granular activated carbon filter with silver and silicon-polyphosphate. Suitable for vending use, the catering sector and cooling water dispensers. Prevents scaling and removes chlorine.

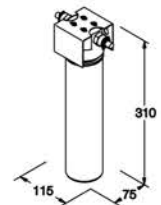
Composition

Ft-90 filter
GAC-silico-polyphosphates.
Ft cap.
Bracket.
2 x 3/8" quick-connectors.
1 LPM flow restrictor.
Fixing screws included.

Specifications

Box dimensions: 210 x 365 x 100 mm.
Weight: 1000 gr.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 0.25 GPM / 1 LPM.
Service life: 2600 GAL / 10000 L.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.

Ftline



Code	Description	Packaging units
795559	Ft-Line 90	1

Ft-Line 91



Ft ultrafiltration membrane.
 Suitable for domestic use and the catering sector.
 Pore diameter < 0.1 µm.

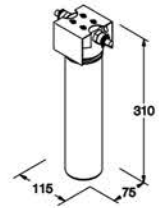
Composition

- Ft-91 ultrafiltration membrane.
- Ft cap.
- Bracket.
- 2 x 3/8" quick-connectors.
- 1 LPM flow restrictor.
- Fixing screws included.

Specifications

- Box dimensions: 210 x 365 x 100 mm.
- Weight: 800 gr.
- Max. pressure: 58 PSI / 4 bar.
- Max. flow: 0.4 GPM / 1.5 LPM.
- Service life: Depending on the water characteristics.
- Max. temperature: 100 °F / 38 °C.
- Min. temperature: 35 °F / 2 °C.

Ft line



Code	Description	Packaging units
795552	Ft-Line 91	1

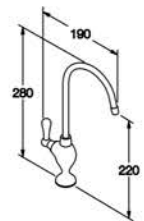
Assembly kit and faucet for Ft filters



Assembly kit for Ft filters.

Composition of the kit

- Sink faucet: Oslo model.
- 3/8" valve.
- 3/8" connection.
- 3/8" tube set.



Code	Description	Packaging units
795404	Assembly kit for Ft filters	1

Packaging Dimensions



Ft Line BASIC
210 x 365 x 100 mm

795554
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795552



Ft Line 1
380 x 300 x 125 mm

795454



Ft Line 2
375 x 360 x 125 mm

795451



Ft Line 3
405 x 425 x 130 mm

795450
795455



Ft Line VE
275 x 385 x 125 mm

795453



Ft Line PRE
275 x 385 x 125 mm

795452

Spare parts for Ft filters



Code	Model	Dimensions		Description	Specifications	Packaging units
		L	ø			
545950	Ft-82	9.5"	2.5"	5 µm polypropylene filtration cartridge	Weight: 300 gr. Max. pressure: 125 PSI / 8.6 bar Max. flow: 1 GPM / 3.78 LPM Service life: 1 year / 3000 GAL / 11340 L	25



Code	Model	Dimensions		Description	Specifications	Packaging units
		L	ø			
546750	Ft-83	9.5"	2.5"	GAC activated carbon cartridge. Contains NSF carbon	Weight: 450 gr. Max. pressure: 125 PSI / 8.6 bar Max. flow: 0.5 GPM / 1.9 LPM Service life: 1 year / 2000 GAL / 7560 L	25



Code	Model	Dimensions		Description	Specifications	Packaging units
		L	ø			
547552	Ft-91	9.5"	2.5"	Ultrafiltration cartridge	Weight: 450 gr. Max. pressure: 58 PSI / 4 bar Max. flow: 0.4 GPM / 1.5 LPM Service life: depending on water characteristics	1

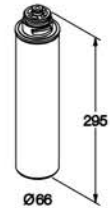


Code	Model	Dimensions		Description	Specifications	Packaging units
		L	ø			
790350	Ft-87	9.5"	2.5"	pH regulating cartridge and remineralizer	Weight: 700 gr. Max. pressure: 125 PSI / 8.6 bar Max. flow: 0.25 GPM / 1 LPM Service life: 1 year / 2600 GAL / 10000 L	25



Code	Model	Dimensions		Description	Specifications	Packaging units
		L	ø			
547551	Ft-88	9.5"	2.5"	Silver activated carbon post-carbon cartridge. Bacteriostatic	Weight: 750 gr. Max. pressure: 125 PSI / 8.6 bar Max. flow: 0.25 GPM / 1 LPM Service life: 2600 GAL / 10000 L	25

Spare Parts for Ft Filters



Code	Model	Dimensions		Description	Specifications	Packaging units
		L	ø			
790352	Ft-85	9.5"	2.5"	Cation resin cartridge for water softening	Weight: 600 gr. Max. pressure: 125 PSI / 8.6 bar Max. flow: 0.150 GPM / 0.5 LPM Service life: 100 GAL / 600 L at 10 °HF	25



Code	Model	Dimensions		Description	Specifications	Packaging units
		L	ø			
790351	Ft-89	9.5"	2.5"	Mixed bed resin cartridge for demineralization	Weight: 500 gr. Max. pressure: 125 PSI / 8.6 bar Max. flow: 0.15 GPM / 0.5 LPM Service life: 600 GAL / 2000 L	25



Code	Model	Dimensions		Description	Specifications	Packaging units
		L	ø			
547554	Ft-90	9.5"	2.5"		Weight: 460 gr. Max. pressure: 125 PSI / 8.6 bar Max. flow: 0.25 GPM / 1 LPM Service life: 2600 GAL / 10000 L	25



Code	Model	Dimensions		Description	Specifications	Packaging units
		L	ø			
547550	Ft-86	9.5"	2.5"	Activated carbon post-carbon cartridge. Contains NSF carbon	Weight: 500 gr. Max. pressure: 125 PSI / 8.6 bar Max. flow: 0.5 GPM / 1.9 LPM Service life: 1 year / 1500 GAL / 5670 L	25



Code	Model	Dimensions		Description	Specifications	Packaging units
		L	ø			
790353	Ft-92	9.5"	2.5"	BLOCK activated carbon cartridge.	Weight: 500 gr. Max. pressure: 125 PSI / 8.6 bar Max. flow: 1 GPM / 3.78 LPM Service life: 2000 GAL / 7500 L	25

Spare Parts for Ft Filters



Code	Dimensions mm	Description	Packaging units
749602	100 x 75	Wall bracket for 1 Ft filter	1



Code	Dimensions mm	Description	Packaging units
749603	200 x 75	Wall bracket for 2 Ft filters	1



Code	Dimensions mm	Description	Packaging units
749604	290 x 75	Wall bracket for 3 Ft filters	1

Spare Parts for Ft Filters



Code	Flow LPM	Description	Packaging units
752900	0.3	Insert-type flow restrictor. 3/8" tube	1
752901	0.5	Insert-type flow restrictor. 3/8" tube	1
752902	1	Insert-type flow restrictor. 3/8" tube	1
752903	1.7	Insert-type flow restrictor. 3/8" tube	1
752904	3	Insert-type flow restrictor. 3/8" tube	1



Code	Description	Packaging units
749650	Cap for Ft filter with thread F connection 1/4"	1

Ft line

The Ft Line filter range is manufactured using the highest quality standards. They are simple and versatile systems, which can be used as complete solutions or to complete other treatments.



Top distributor with efficient hydraulic distribution.

Extremely watertight cap with double joint.



For our home.
Ft Line 1

In the laboratory.
Ft 89



Catering sector.
Ft Line 2

Protection for convection ovens.
Ft Line 85 + 90



For acidic waters.
FT Line 87

Industrial kitchens.
Ft Line Ve



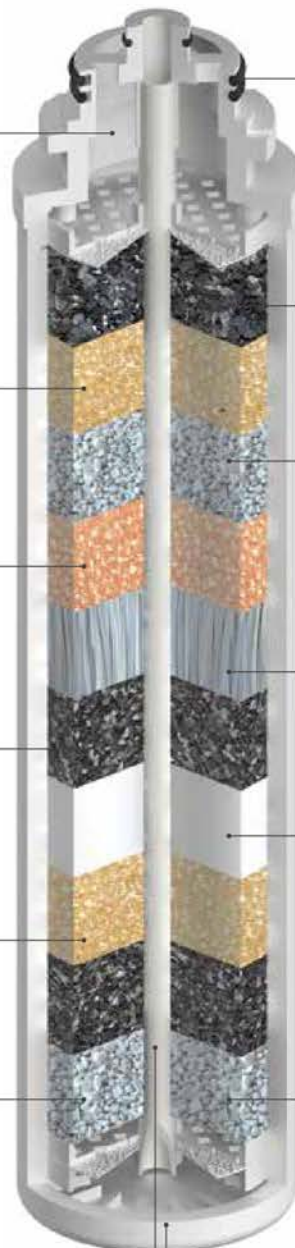
To protect our osmosis systems.
Ft Line Pre

At home.
Ft Line 3



Protection of coffee-makers and vending.
Ft Line Ve

Cooling water dispensers.
Ft Line 88



Distributing tubes.
Higher speed of filtered water.

High capacity distribution chamber.

! Do not use the cartridge if the quality of water is unknown or it is not microbiologically safe. Water should be properly disinfected before or after going into the system.

Ck-Line

Ck-line filters



CK

Domestic filtration system.

Description

Domestic filtration systems with single-use Ck-type bayonet filters. They can be complemented with an ultraviolet lamp.

Applications

Domestic, vending, snack bars, product differentiation and customer loyalty.

Ck-30



Three Ck filters: 5 µm polypropylene filtration, GAC activated carbon and 1 µm polypropylene filters + assembly kit and sink faucet.
Suitable for domestic use and the catering sector.

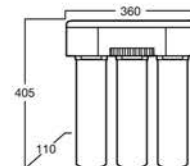
Composition

Ck 5 µm filter.
Ck GAC carbon filter.
Ck 1 µm filter.
Triple Ck bracket.
Sink faucet: Lewis model.
1/4" connection valve.
Inlet connector 1/2"-1/2"-1/4".
1/4" tube set.

Specifications

Weight: 3300 gr.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 0.5 GPM / 1.9 LPM.
Service life: 2200 GAL / 8300 l.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.

CK



Code	Description	Packaging units
714603	Ck-30	1

Ck-40



Three Ck filters: 5 µm polypropylene filtration, GAC activated carbon and 1 µm polypropylene filters and bactericidal ultraviolet system + assembly kit and sink faucet.
Suitable for domestic use and the catering sector.

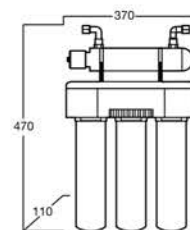
Composition

Ck 5 µm filter.
Ck GAC carbon filter.
Ck 1 µm filter.
Triple Ck bracket.
Sink faucet: Lewis model.
1/4" connection valve.
Inlet connector 1/2"-1/2"-1/4".
Ultraviolet system of 240 lph.

Specifications

Weight: 4500 gr.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 0.5 GPM / 1.9 LPM.
Service life: 2200 GAL / 8300 l.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.
Supply voltage: 220 V-50 Hz.

CK



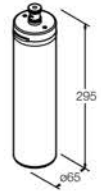
Code	Description	Packaging units
714602	Ck-40	1

Ck-1



5 µm sediment filter with bayonet Ck connection.
2.5" x 10". It retains solid particles and water turbidity.

Specifications
Filtering media: melt blown polypropylene.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 1 GPM / 3.8 LPM.
Service life: 3000 GAL / 11300 l.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.



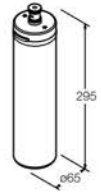
Code	Description	Packaging units
753400	Ck-1	1

Ck-2



1 µm sediment filter with bayonet Ck connection.
2.5" x 10". It retains solid particles and water turbidity.

Specifications
Filtering media: melt blown polypropylene.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 1 GPM / 3.8 LPM.
Service life: 3000 GAL / 11300 l.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.



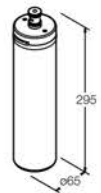
Code	Description	Packaging units
753300	Ck-2	1

Ck-3



GAC activated carbon filter with bayonet Ck connection. 2.5" x 10". It reduces free chlorine and the quantity of organic substances.

Specifications
Filtering media: GAC activated carbon.
Max. pressure: 125 PSI / 8.6 bar.
Max. flow: 0.5 GPM / 1.9 LPM.
Service life: 2200 GAL / 8300 l.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.



Code	Description	Packaging units
753500	Ck-3	1

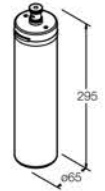
Ck-4



Mixed bed resin Ck filter. 2.5" x 10". For water demineralization.

Specifications

Filtering media: mixed bed resin.
 Max. pressure: 125 PSI / 8.6 bar.
 Max. flow: 0.15 GPM / 0.5 LPM.
 Service life: 600 GAL / 2000 l. (depending on water quality)
 Max. temperature: 100 °F / 38 °C.
 Min. temperature: 35 °F / 2 °C.



Code	Description	Packaging units
753600	Ck-4	1

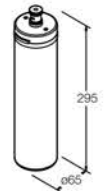
Ck-5



Ck remineralizing filter. 2.5" x 10". For pH-regulation and the remineralization of acidic waters.

Specifications

Filtering media: calcite.
 Max. pressure: 125 PSI / 8.6 bar.
 Max. flow: 0.25 GPM / 1.0 LPM.
 Service life: 1000 GAL / 3780 l.
 Max. temperature: 100 °F / 38 °C.
 Min. temperature: 35 °F / 2 °C.



Code	Description	Packaging units
753602	Ck-5	1

Cp-Series

Cp-series filters



Domestic filtration system.

Specially designed for top counter installation.

Description

Equipped with standard 10" cartridges. It does not require any installation and includes an adaptor to take water from the sink faucet.

There are multiple options to configure the system and adapt it to the clients requirements.

Cp-1



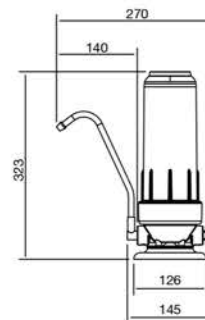
Mixed cartridge of GAC activated carbon and 5 µm polypropylene filter + assembly kit. Ideal for small spaces.

Composition

Mixed 10" 5 µm GAC cartridge.
 PET transparent housing.
 Holder made of polypropylene.
 Faucet integrated in the system.
 Universal water inlet.
 PE 1/4" interconnection tube.

Specifications

Weight: 1300 gr.
 Max. pressure: 58 PSI / 4 bar.
 Max. flow: 1.0 GPM / 3.8 LPM.
 Service life: 1500 GAL / 5650 L.
 Max. temperature: 100 °F / 38°C.
 Min. temperature: 35 °F / 2°C.



Code	Description	Packaging units
714404	Cp-1	1

Cp-2



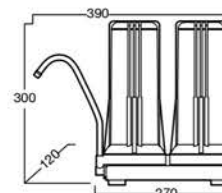
Two filtration cartridges made of 5 µm polypropylene and GAC activated carbon + assembly kit. The perfect combination between occupied space and filtration capacity.

Composition

10" 5 µm polypropylene cartridge.
 10" GAC activated carbon cartridge.
 A SAN transparent housing and a PP opaque housing.
 Base made of metal.
 Faucet integrated in the system.
 Universal water inlet.
 PE 1/4" interconnection tube.

Specifications

Weight: 4000 gr.
 Max. pressure: 58 PSI / 4 bar.
 Max. flow: 1.0 GPM / 3.8 LPM.
 Service life: 3000 GAL / 11.300 l.
 Max. temperature: 100 °F / 38 °C.
 Min. temperature: 35 °F / 2 °C.



Code	Description	Packaging units
714500	Cp-2	1

Cp-3

Three filtration cartridges of 5 µm polypropylene, GAC activated carbon and BLOCK activated carbon + assembly kit.
This system is ideal for all situations.

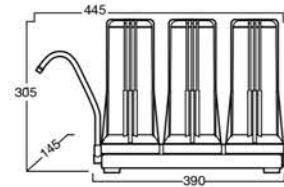


Composition

10" 5 µm polypropylene cartridge.
10" GAC activated carbon cartridge.
10" BLOCK activated carbon cartridge.
A SAN transparent housing and two PP opaque housings. Base made of metal.
Faucet integrated in the system.
Universal water inlet.
PE 1/4" interconnection tube.

Specifications

Weight: 5000 gr.
Max. pressure: 58 PSI / 4 bar.
Max. flow: 1.0 GPM / 3.8 LPM.
Service life: 3000 GAL / 11300 l.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.



Code	Description	Packaging units
714600	Cp-3	1

Cp-4

Three filtration cartridges made of 5 µm polypropylene, GAC activated carbon and BLOCK activated carbon and a bactericidal ultraviolet system + assembly kit. Ideal when an additional treatment with ultraviolet is required.
Treated water is directly supplied through the sink faucet.

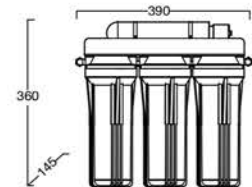


Composition

10" 5 µm polypropylene cartridge.
10" GAC activated carbon cartridge.
10" BLOCK activated carbon cartridge.
Ultraviolet bactericidal system made of stainless steel, 6 W. A SAN transparent housing and two PP opaque housings. Metallic bracket. Universal water inlet. PE 1/4" interconnection tube.

Specifications

Weight: 4500 gr. Max. pressure: 58 PSI / 4 bar.
Max. flow: 1.0 GPM / 3.8 LPM.
Service life: 3000 GAL / 11300 l.
Max. temperature: 100 °F / 38 °C.
Min. temperature: 35 °F / 2 °C.
Supply voltage: 220 V-50 Hz.



Code	Description	Packaging units
714604	Cp-4	1

Accessories for the Cp-series



Code	Description	Packaging units
213603	10" mixed 5 µm GAC carbon cartridge	25



Code	Description	Packaging units
209200	10" PP 5 µm cartridge	25



Code	Description	Packaging units
213600	10" GAC carbon cartridge	25



Code	Description	Packaging units
214000	10" BLOCK carbon cartridge	25



Code	Description	Packaging units
206600	10" housing wrench	1

FilterMax

FilterMax filters



Self-cleaning filters for water filtering.

Stainless steel mesh.
High water flow and low pressure drop.
Washing filters time gauge.
Whole protection from the impurities.
According to EN 13443-1 Standard.
Made in Germany.

FilterMax B



Description

Filter equipped with a self-cleaning system, made of sturdy brass, and including a stainless steel mesh and a heavy duty clear plastic cup.

Specifications

PN 16

According to EN 13443-1 Standard.

Min. pressure: 1.5 bar.

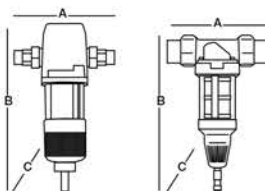
Max. pressure: 10 bar.

Min. temperature: 4 °C.

Max. temperature: 30 °C.

Code	Description	Connection	Drain flow m ³ /h	Nominal flow m ³ /h ΔP 0.2 bar	Filtering mesh μm	Packaging units
723625	FilterMax B 3/4"	3/4"	0.5	3.3	100	1
723626	FilterMax B 1"	1"	0.5	4.5	100	1
723627	FilterMax B 1 1/4"	1 1/4"	0.5	5.5	100	1
723628	FilterMax B 1 1/2"	1 1/2"	0.5	13	100	1
723629	FilterMax B 2"	2"	0.5	17	100	1

Code	A	B	C
723625	180	300	80
723626	195	300	80
723627	230	300	80
723628	305	440	100
723629	335	440	100
	mm		



FilterMax BP



Description

Filter equipped with a self-cleaning system, with pressure regulator, made of sturdy brass, including a stainless steel mesh and a heavy duty clear plastic cup.

It integrates a vertical/horizontal modular connection to make the installation easier.

Specifications

PN 16

According to EN 13443-1 Standard.

Min. pressure: 1.5 bar.

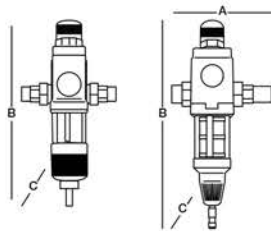
Max. pressure: 10 bar.

Min. temperature: 4 °C.

Max. temperature: 30 °C.

Code	Description	Connection	Drain flow m ³ /h	Nominal flow m ³ /h ΔP 0.2 bar	Filtering mesh μm	Packaging units
723630	FilterMax BP 3/4"	3/4"	0.5	3.3	100	1
723631	FilterMax BP 1"	1"	0.5	4.5	100	1
723632	FilterMax BP 1 1/4"	1 1/4"	0.5	5.5	100	1
723633	FilterMax BP 1 1/2"	1 1/2"	0.5	13	100	1
723634	FilterMax BP 2"	2"	0.5	17	100	1

Code	A	B	C
723630	180	380	180
723631	195	380	180
723632	230	380	180
723633	305	580	250
723634	335	580	250
			mm



FilterMax Basic

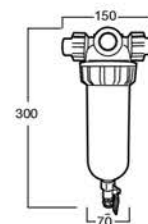


Description

Manual washable filter with stainless steel filtering mesh (40 µm).
Installation system designed for an horizontal tube.
Manual blow-off valve at the bottom. (3/8" Thread connector 3/8" tube).
Inlet pressure gauge included.
Plastic support and accessories for wall mounting.
Housing wrench.
It includes an indicator to show the last month it was cleaned.

Specifications

Connections: Inlet/outlet 3/4" M thread (metal).
Min. pressure: 1 bar.
Max. pressure: 10 bar.
Min. temperature: 1 °C.
Max. temperature: 40 °C.



Code	Description	Connection	Max. flow m ³ /h	Max. pressure bar	Filtering mesh µm	Packaging units
723619	FilterMax	3/4"	4.2	10	40	1
723620	FilterMax cartridge				40	1

FilterMax RO

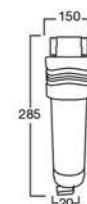


Description

Filter equipped with a self-cleaning system, including a stainless steel mesh (20 µm) and a heavy duty clear plastic cup.
Horizontal piping installation system.
Lower manual valve.
F 1/4" drain connection.
Clip support for wall installation.

Specifications

Connections: Inlet/outlet F 3/8" (metal).
Min. pressure: 1 bar.
Max. pressure: 6 bar.
Min. temperature: 5 °C.
Max. temperature: 40 °C.



Code	Description	Connection	Max. flow m ³ /h	Max. pressure bar	Filtering mesh µm	Packaging units
723644	FilterMax RO	3/8"	1.5	6	20	1
723645	FilterMax RO cartridge				20	1

Cintropur filtration

Domestic cintropur filtration



3/4"
1"
1 1/4"

It includes a 3/P union, opening wrench and a 25 µm mesh.

Code	Model	Connection	Flow (25 µm mesh) m³/h	Flow (100 µm mesh) m³/h	Max. pressure bar	Packaging units
190800	NW-18	3/4"	3	3	10	1
190900	NW-25	1"	5.5	6	10	1
191000	NW-32	1 1/4"	6.5	7.5	10	1

Industrial cintropur filtration



2"
2 1/2"
3"

It includes two pressure gauges, drain valve and 25 µm mesh.

Code	Model	Connection	Flow (25 µm mesh) m³/h	Flow (100 µm mesh) m³/h	Max. pressure bar	Packaging units
191101	NW-500	2"	18	25	16	1
191201	NW-650	2 1/2" - flange	25	35	16	1
191301	NW-800	3" - flange	32	40	16	1

Cintropur filtration refillable units for activated carbon/polyphosphates



Code	Model	Connection	Packaging units
191400	NW-25	1"	1
191500	NW-32	1 1/4"	1
191600	NW-500	2"	1

Nylon filter meshes for cintropur filters

High quality nylon mesh.



Code	Filtering mesh μm	Filter model	Material	Packaging units
192900	150	NW-25	Nylon	1 (5 meshes)
193600	150	NW-32	Nylon	1 (5 meshes)
194200	150	NW-500-650-800	Nylon	1 (5 meshes)
194300	300	NW-500-650-800	Nylon	1 (5 meshes)

Polyester filter mesh for cintropur filters



High-quality filtering materials made with non-fabric polyester.

Code	Micronage µm	Filter model	Material	Packaging units
192200	50	NW-18	Polyester fiberglass	1 (5 meshes)
192300	100	NW-18	Polyester fiberglass	1 (5 meshes)
192600	25	NW-25	Polyester fiberglass	1 (5 meshes)
192700	50	NW-25	Polyester fiberglass	1 (5 meshes)
193300	25	NW-32	Polyester fiberglass	1 (5 meshes)
193400	50	NW-32	Polyester fiberglass	1 (5 meshes)
193500	100	NW-32	Polyester fiberglass	1 (5 meshes)
193900	25	NW-500-650-800	Polyester fiberglass	1 (5 meshes)
194000	50	NW-500-650-800	Polyester fiberglass	1 (5 meshes)
194100	100	NW-500-650-800	Polyester fiberglass	1 (5 meshes)

Accessories for cintropur filters



Code	Filter model	Description	Packaging units
195100	NW-25	Holder and collector for the use of activated carbon or polyphosphates	1
195200	NW-32	Holder and collector for the use of activated carbon or polyphosphates	1
195300	NW-500-650-800	Holder and collector for the use of activated carbon or polyphosphates	1

Cintropur replacement parts 500 / 650 / 800

Code	Filter model	Description	Packaging units
196201	500-650	Cintropur cap 500-650	1
196202	800	Cintropur cap 800	1
196601	500-650-800	Cintropur centrifugal propeller 500-650-800	1
197001	500-650-800	Cintropur mesh PVC holder 500-650-800	1
718501	500-650-800	Cintropur cap for mesh PVC holder 500-650-800	1
197901	500-650-800	Cintropur transparent vessel 500-650-800	1



Code	Filter model	Description	Packaging units
195400	NW-18-25-32	Opening wrench	1



Code	Filter model	Description	Packaging units.
195500	NW-18-25-32	PE wall fixing square bracket	1
195700	NW-500-650-800	PE wall fixing square bracket	1
195600	NW-18-25-32	Double square bracket	1
195701	NW-500-650-800	Wall fixing square bracket	1



Code	Filter model	Description	Packaging units
195900	NW-18-25-32	0-10 bar pressure gauge	1
196000	NW-500-650-800	0-10 bar pressure gauge	1

Replacement parts for cintropur filters



Models NW-18-25-32

Code	Filter model	Description	Packaging units
196100	NW-18-25-32	Filter cap	1
196500	NW-18-25-32	Centrifugal propeller	1
196700	NW-18	PVC mesh holder	1
196800	NW-25	PVC mesh holder	1
196900	NW-32	PVC mesh holder	1
194500	NW-18	Complete fitting	1
194600	NW-25	Complete fitting	1
194700	NW-32	Complete fitting	1
197100	NW-18-25-32	Vessel gasket	1
197300	NW-18-25-32	O-ring fitting	1
197400	NW-18-25-32	Purger and O-ring	1
197600	NW-18	Transparent vessel	1
197700	NW-25	Transparent vessel	1
197800	NW-32	Transparent vessel	1
198300	NW-18-25-32	Ball valve	1
726800	NW-18-25-32	Lower cap for mesh holder	1
198000	NW-25	Black vessel	1
198100	NW-32	Black vessel	1

Models NW-50-62-75

Code	Filter model	Description	Packaging units
196200	NW-50	Filter cap	1
196300	NW-62	Filter cap	1
196400	NW-75	Filter cap	1
196600	NW-50-62-75	Centrifugal propeller	1
197000	NW-50-62-75	PVC mesh holder	1
197200	NW-50-62-75	Vessel gasket	1
197500	NW-50-62-75	Purger and O-ring	1
197900	NW-50-62-75	Transparent vessel	1
198200	NW-50-62-75	Black vessel	1
198400	NW-50-62-75	Purge ball valve 1/2"	1
198500	NW-50-62-75	Stainless steel clamp	1