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CONSUMER PRODUCTS CATALOG

Introduction

So Safe Water Technologies was established in 1980 with the prime objective of providing services to all those who need assistance in the field of water purification at an affordable cost.

Deteriorating health standards mainly due to water problems in most countries and especially in developing countries was the key motivating force for the establishment of these companies.

The first product introduced in the market was the domestic water filters. The popularity and effectiveness of domestic filters laid the foundation for development in the commercial and industrial sectors.

Our quality control personal ensure highest degree of quality, its implementation, monitoring and control. Every project is designed and run to the entire satisfaction of the client. In 38 years of committed services to all the clients in domestic, commercial and industrial sectors, the company has gained the confidence of its clients to the extent that the name So Safe has become synonymous with quality and health.

So Safe is now dealing in all types of water purification systems including:

- Domestic Whole House Water Purification Systems & Commercial Water Purification Systems
- Specialized Water Treatment Systems with Ultra Filtration Membrane Technologies
- Reverse Osmosis Systems, Softeners and Deionizers.
- Industrial Process Water Treatment
- Sewage Treatment Plants
- Industrial Effluent Treatment Plants
- Swimming Pool Equipment, Construction & Maintenance
- Nano Bubble Technologies
(Lakes, Fish Ponds, Animal/Birds, Kidney Dialysis, Health Benefits)
- Specialized Community Water Systems to Remove Heavy Metals Including Lead, Arsenic, Florides, Nitrates & Nitrites incorporating latest Japanese Technologies.
- Specialized Technologies to Sterilize Tissue Paper Through Steri Pro Paper Sterilization System.

Mission Statement

The mission of this organization is not only to provide effective water treatment solutions to all those requiring it but to improve the health standards of the people of this nation to a level consistent with international standards.

So Safe endeavors to contribute in protection and improvement of the environment by vigorous educational programs and research for developing environment friendly products.

The company aims at targeting all the people in different geographic and demographic areas and relating to all social classes. This specific objective is achieved by provision of water treatment systems suitable for different segments.

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Filters And Purifiers

Millions of people worldwide are benefiting from safe drinking water, thanks to high quality of So Safe filters and purifiers.

From basic single in-line filter to unparalleled and state-of-the-art Whole House Purifications Systems. So Safe purifiers offer high quality purification with no compromise on quality whatsoever!

All materials and components used are of prime quality FDA grade, and are manufactured under strict hygienic control standards, giving you complete peace of mind and satisfaction.



In-Line Ecoline with Economy Cartridge

10" Ecoline Filter Housing with Air Release Button & Wound PP Yarn
1-Micron Economy Cartridge (WPP101E)

Stage-1	Sediment Removal	WPP101E
Technical Features		
	Clear	Blue
Head:	Polypropylene	Polypropylene
Sump:	SAN	SAN
O-Ring:	NBR 70	NBR 70
Working Pressure max:	8 bar (116 psi)	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)	35 bar (507 psi)
Working temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	2.5 GPM (½"), 4 GPM (¾")	
Life test:	200,000 cycles from 0-10 bar	

Model	Plastic Bracket	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
FHEC101E	No	Blue	Clear	¾"	640x475x400	12	19.00
FHEC101EPB	Yes	Blue	Blue	¾"	640x475x400	12	19.00
FHEB101E	No	Blue	Clear	¾"	640x475x400	12	18.00
FHEB101EPB	Yes	Blue	Blue	¾"	640x475x400	12	19.00

- Optional
- Port Size ½", ¾"
 - Without Air Release Button
 - Brass inserts
 - Wound PP Yarn 5 Micron Economy Cartridge (WPP105E)



In-Line Regular with Economy Cartridge

10" Regular Filter Housing with air Release Button & Wound PP Yarn
1-Micron Economy Cartridge (WPP101E)

Stage-1	Sediment Removal	WPP101E
Technical Features		
	Clear	Blue/White
Head:	Polypropylene	Polypropylene
Sump:	SAN or Polycarbonate (Optional)	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure max:	8 bar (116 psi)	8 bar (116 psi)
Burst Pressure max:	20 bar (290 psi)	35 bar (507 psi)
Burst pressure Polycarbonate:	38 bar (551 psi)	
Working temperature max:	0°C min / 50°C max	
Working temperature PC max:	0°C min / 70°C max	
Flow Rate (empty at 2 bar):	2.5 GPM (½"), 4 GPM (¾")	
Life Test:	200,000 cycles from 0-10 bar	
Life Test Polycarbonate:	300,000 cycles from 0-10 bar	

Model	Plastic Bracket	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
FHRC101E	No	Blue	Clear	¾"	640x475x400	12	18.00
FHRC101EPB	Yes	Blue	Clear	¾"	640x475x400	12	20.50
FHRB101E	No	Blue	Blue	¾"	640x475x400	12	18.00
FHRB101EPB	Yes	Blue	Blue	¾"	640x475x400	12	19.00

- Optional
- Port Size ½", ¾"
 - Brass inserts
 - Without Air Release Button
 - GAC 1-micron Deluxe Cartridge (GAC101D)



Counter Top Ecoline

10" Ecoline Filter Housing, Wound PP Yarn 1-micron Economy Cartridge (WPP101E), ASK-4 Fitting Kit

Stage-1	Sediment Removal	WPP101E
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Technical Features

	Clear
Head:	Polypropylene Blue
Sump:	SAN
Base:	Polypropylene
O-Ring:	NBR 70
Working Pressure max:	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)
Working temperature:	0°C min / 50°C max
Flow Rate (empty at 2 bar):	2.5 GPM (½")
Life test:	200,000 cycles from 0-10 bar

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
CTEC101E	Blue	Clear	½"	638x481x345	12	20.00

Optional • Wound PP Yarn 5 Micron Economy Cartridge (WPP105E)



Counter Top Regular

10" Regular Filter Housing, Dual Purpose Carbon Block 1-micron Gold Cartridge (DPC101G), ASK-3 Fitting Kit

Stage-1	Sediment Removal	DPC101G
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Stage-2	Carbon Block Filter	DPC101G
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Technical Features

	Clear
Head:	Polypropylene
Sump:	SAN
Base:	Polypropylene Blue
O-Ring:	NBR 70
Working Pressure max:	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)
Working temperature:	0°C min / 50°C max
Flow Rate (empty at 2 bar):	2.5 GPM (½")
Life test:	200,000 cycles from 0-10 bar

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
CTRC101DPC	Blue	Blue	½"	638x481x345	12	29.00

Optional • Dual Purpose Carbon Block 5-micron Cartridge (DPC105G)
 • Diverter Valve ¾"



Counter Top Deluxe

10" Slim Line Filter Housing, Granular Activated Carbon 1-micron Deluxe Cartridge (GAC101D), ASK-2 Fitting Kit

Stage-1 Carbon Filter GAC101D

Technical Features

	Clear	White
Head:	Polypropylene	Polypropylene
Sump:	SAN	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure max:	8 bar (116 psi)	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)	35 bar (507 psi)
Working temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	0.6 GPM (1/4")	
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
CTSLC101D	White	Clear	1/4"	638x481x345	12	27.00
CTSLW101D	White	Blue	1/4"	638x481x345	12	26.00

- Optional
- KDF-GAC 1-micron Gold Cartridge (KGAC101G)
 - Silver Impregnated GAC 1-micron Gold Cartridge (SGAC101G)



Counter Top Drinking Water Purifier with UF

So Safe's Counter top purifier with Ultrafiltration provides great tasting, safe drinking water. The new design is elegant, convenient and makes replacement of cartridge hassle-free.

Stage 1: Carbon with KDF

Stage 2: Ultrafiltration membrane

Designed for above sink installation

Technical Features

Flow Rate:	120 Liters per hour
Replacement Frequency:	1,400 Gallons or every 6 months
Operating Pressure:	14.5 psi to 58 psi
Max. Temperature:	38°C

Model	Unit Dimensions (mm)	Unit Weight (Kgs)	Case Dimensions (mm)	Case Quantity
CTUFGAC (Filter Unit)	147x120x258	1.5	844x428x382	8
CTUFGACC (Cartridge)	Dia:100xH:205	0.652	592x362x482	30



4-Stage Compact Ceramic Tap Water Filter

4" Ceramic Water Filter with CRE409D Cartridge

Stage-1	Ceramic Filter	Stage-3	Calcium Sulphite
Stage-2	Carbon Filter	Stage-4	Micro Filtration

Technical Features

Body Material Type:	ABS
Cover Material Type:	SAN
O-Ring:	NBR 70
Working Pressure:	50 psi
Burst pressure:	100 psi
Working temperature:	0°C min / 50°C max
Flow Rate (empty at 2 bar):	1.5 GPM (1/2")
Life test:	200,000 cycles from 0-6 bar

Model	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
CWFC409D	1/2"	480x405x270	30	11.50



Hair Conditioning Unit

10" Hair Conditioning Water Filter with HCU17C Cartridge, Plastic Bracket (PB), Fitting and Rechargeable Kit

Stage-1	Carbon Filter	HCU17C
Stage-2	Conditioner	HCU17C

Technical Features

	Clear
Head:	Polypropylene
Sump:	SAN
O-Ring:	NBR 70
Working Pressure max:	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)
Working temperature:	0°C min / 50°C max
Flow Rate (empty at 2 bar):	2.5 GPM (1/2)", 4 GPM (3/4")
Life test:	200,000 cycles from 0-10 bar
Rechargeable:	Yes (Frequency may vary)

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
HCU-17	Blue	Clear	3/4"	640x475x400	12	27.00

Optional • Port Size 1/2"



Dual Counter Top Deluxe

Two 10" Slim Line Filter Housings, ASK-2 Fitting Kit.

Stage-1	Sediment Removal	WPPJJ105G
Stage-2	Carbon Filter	GAC101D

Technical Features

	Clear	White
Head:	Polypropylene	Polypropylene
Sump:	SAN	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure max:	8 bar (116 psi)	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)	35 bar (507 psi)
Working temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	0.6 GPM (¼")	
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
DWFSLC10D	White	Clear	¼"	580x415x350	6	25.00
DWFSLW10D	White	White	¼"	580x415x350	6	21.00

Optional • KDF-GAC 1-micron Gold Cartridge (KGAC101G)



Dual Wall Mounting Regular

Two 10" Regular Filter Housings, Powder Coated Metal Mounting Bracket (MB), ASK-1 Fitting Kit.

Stage-1	Sediment Removal	WPPJJ105G
Stage-2	Carbon Filter	GAC101D

Technical Features

	Clear	Blue
Head:	Polypropylene	Polypropylene
Sump:	SAN	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure max:	8 bar (116 psi)	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)	38 bar (551 psi)
Working temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	4 GPM (¾")	
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
DWFC10R	Blue	Clear	¾"	590x500x438	6	32.00
DWFB10R	Blue	Blue	¾"	590x500x438	6	31.00

Standard : Air Release Button

Optional • KDF-GAC 1-micron Gold Cartridge (KGAC101G)



Triple Wall Mounting Regular

Three 10" Regular Housings and Powder Coated Metal Mounting Bracket (MB), ASK-1 Fitting Kit.

Stage-1	Sediment Removal	WPPJ105G
Stage-2	Fine Filter	GAC101D
Stage-3	Carbon Filter	CPC101R

Technical Features

	Clear	Blue / White
Head:	Polypropylene	Polypropylene
Sump:	SAN	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure max:	8 bar (116 psi)	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)	35 bar (507 psi)
Working temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	4 GPM (¾")	
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
TWFRC10R	Blue	Clear	¾"	615x515x455	4	31.00
TWFRB10R	Blue	Blue	¾"	615x515x455	4	30.00
TWFRW10R	White	White	¾"	615x515x455	4	30.00

- Standard • Air Release Button
 Optional • KDF-GAC 1-micron Gold Cartridge (KGAC101G) • Brass inserts



Single Jumbo Filter 20" Low cost - Easy to operate)

Stage-1	Sediment Removal	WPPJ205G
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Technical Features

	Blue 20"
Head:	Polypropylene
Sump:	Polypropylene
O-Ring:	NBR 70
Working Pressure (max):	8 bar (116 psi)
Burst pressure (max):	35 bar (507 psi)
Working temperature:	0°C min / 50°C max
Flow Rate (empty at 2 bar):	10 GPM (1") , 20 GPM (1.5")
Life test:	200,000 cycles from 0-10 bar

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
FHJW205G	Black	White	1.5"	425x425x600	4	18.00

- Optional • Port Size 1" • KDF-GAC Jumbo 20" 5-micron Gold Cartridge (KGACJ205G)



Dual Jumbo Manual Water Softener Low cost - Easy to operate (Re-chargeable)

Stage-1	Removal of Hard Chemicals	WSJ20G
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Technical Features	White 20"
Head:	Polypropylene
Sump:	Polypropylene
O-Ring:	NBR 70
Working Pressure (max):	8 bar (116 psi)
Burst pressure (max):	35 bar (507 psi)
Working temperature:	0°C min / 50°C max
Flow Rate (empty at 2 bar):	10 GPM (1") , 20 GPM (1.5")
Life test:	200,000 cycles from 0-10 bar

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
MWSJ20G	Black	White	¾"	700x500x360	1	18.00

Standard • Softener Cartridge jumbo 20" Gold Cartridge (WSJ20G)



Three-in-One Ultraviolet Purifier Gold

Three-in-One UV Sterilization Unit is equipped with Stainless Steel Radiation Chamber (27 mm dia) with UV Lamp (UVL711G), Quartz Sleeve (UVQ711G), Control Module and Indicator Lights, 10" Regular Housing, Single Powder Coated Metal Bracket, ASK-1 Fitting Kit.

Stage-1	Sediment Removal	DPC101G
Stage-2	Carbon Filter	DPC101G
Stage-3	UV Sterilization	

Technical Features	Clear
Head:	Polypropylene
Sump:	SAN
O-Ring:	NBR 70
Working Pressure max:	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)
Working temperature:	0°C min / 50°C max
Flow Rate (empty at 2 bar):	2 GPM (¾")
Life test:	200,000 cycles from 0-10 bar

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
3N1UVCG	Blue	Clear	¾"	640x475x400	8	32.00

Optional • USK-1 Fitting Kit (For Under Sink Installation)



Triple Ultraviolet Purifier Gold

Triple UV Sterilization Unit is equipped with Stainless Steel Radiation Chamber (80 mm dia) with UV Lamp (UVL711G), Quartz Sleeve (UVQ711G), Control Module and Indicator Lights, Three 10" Regular Housings, Triple Powder Coated Metal Bracket, ASK-1 Fitting Kit.

Stage-1	Sediment Removal	WPPJJ105G
Stage-2	Carbon Filter	GAC101D
Stage-3	UV Sterilization	

Technical Features

	Clear	Blue / White
Head:	Polypropylene	Polypropylene
Sump:	SAN	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure max:	8 bar (116 psi)	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)	35 bar (507 psi)
Working temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	2 GPM (¾")	
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
UVM711TCG	Blue	Clear	¾"	615x515x455	4	33.00
UVM711TBG	Blue	Blue	¾"	615x515x455	4	33.00
UVM711TWG	White	White	¾"	615x515x455	4	32.00

Optional • USK-1 Fitting Kit (For Under Sink Installation)



So Safe Ultraviolet Lamps

UV Wave Length: 2,537 A (254 nm)
 UV dosage: 50,000 µW-sec/cm²
 Lamp Life: 10,000 hours

Manufacturer's Ratings

Minimum working pressure : 20 psi
 Maximum working pressure : 125 psi
 Maximum working temperature : 120 °F / 37.5 °C
 Maximum Flow Rate : 2 GPM



Triple Ultraviolet Purifier Gold 20"

Triple UV Sterilization Unit is equipped with Stainless Steel Radiation Chamber (80 mm dia) with UV Lamp (UVL722G), Quartz Sleeve (UVQ722G), Control Module and Indicator Lights, Three 20" Regular Housings, Triple Powder Coated Metal Bracket with Wrench.

Stage-1	Sediment Removal	WPPJ205G
Stage-2	Carbon Filter	GAC201D
Stage-3	UV Sterilization	

Technical Features	Clear	Blue / White
Head:	Polypropylene	Polypropylene
Sump:	SAN	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure max:	8 bar (116 psi)	8 bar (116 psi)
Burst pressure max:	60 bar (290 psi)	35 bar (507 psi)
Working temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	4 GPM (¾")	
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
UVM722TBG	Blue	Blue	¾"	500x160x660	1	14.00

Optional • USK-1 Fitting Kit (For Under Sink Installation)



UV Sterilizer without Filtration System

Ultraviolet Water Sterilizers Gold 10" & 20" complete with UV Lamps (UVL711G, UVL722G), Quartz Sleeve (UVQ711G, UVQ722G), Control Module, Indicator Lights and Stainless Steel Radiation Chambers 80 mm dia. All assembled on a single mounting bracket without fitting kit.

Stage-1	UV Sterilization
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Technical Features	711 Series	722 Series
Head:	Polypropylene	Polypropylene
Sump:	Polypropylene	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure max:	8 bar (116 psi)	8 bar (116 psi)
Burst pressure max:	20 bar (290 psi)	35 bar (507 psi)
Working temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	2 GPM (¾")	4 GPM (¾")
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Housing Length	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
UVM711SBG	Blue	Blue	10"	¾"	640x475x400	8	34.00
UVM722SBG	Blue	Blue	20"	¾"	470x330x680	4	27.00

PRO Drinking Water Purifiers

So Safe PRO Drinking water purifiers comprise of quick change disposable cartridges. The new innovative design is attractive, affordable and offers unmatched convenience for end users. They also feature an auto shut off mechanism that cuts water supply whenever the cartridge is opened.

- Filters dirt & suspended particles
- Reduces chlorine, bad smell, taste & odor
- Long reach faucet, fitting kit included
- Can be combined with Max-Safe cartridge for disinfection of bacteria and viruses



PRO Triple with Ultrafiltration

- Filters fine particles and microorganisms up to 0.01 micron
- Reduces more than one hundred types of carcinogens such as chloroform
- Reduces colibacillus, salmonella shilglla and restrains their breeds in the water
- Retains minerals useful for drinking water

Stage 1: Sediment Removal	PRO-PP10
Stage 2: Carbon Filter	PRO-CBC10
Stage 3: Ultrafiltration Membrane	PRO-UF10

Technical Features

Housing Material:	Polypropylene
Capacity:	Stage 1: 3,000 Gallons or every 2-3 months Stage 2: 6,000 Gallons or every 4-6 months Stage 3: 12,000 Gallons or every year
Maximum Flow:	3-4 LPM
Operating Pressure:	8 bar (116 psi)
Max. Temperature:	50 °C

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
PRO-TWF-1	White	White	¼"	615x515x455	4	16.00

Standard • USK-3 Fitting Kit • Optional • ASK-5 Fitting Kit



PRO Dual

Stage 1: Sediment Removal	PRO-PP10
Stage 2: Carbon Filter	PRO-CBC10

Technical Features

Housing Material:	Polypropylene
Capacity:	Stage 1: 3,000 Gallons or every 2-3 months Stage 2: 6,000 Gallons or every 4-6 months
Maximum Flow:	3-4 LPM
Micron Rating:	1 micron
Operating Pressure:	8 bar (116 psi)
Max. Temperature:	50 °C

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
PRO-DWF-1	White	White	¼"	590x500x438	8	16.00

Standard • USK-3 Fitting Kit • Optional • ASK-5 Fitting Kit

Max Clean Water Purifier (MCFS10G-F)

So -Safe’s Max Clean Water Purifier is an ideal cost effective system to purify municipal or ground water for drinking purposes. In developing countries, it is extremely useful as it operates without power, gives crystal clear water, and removes bacteria, viruses, cysts, parasites, fungi, and all other microbiological water-borne pathogens from your water.

Stage 1	Sediment Removal Cartridge	SPP105G
Stage 2	KDF+GAC Cartridge	KGAC101G
Stage 3	UF Membrane (With Manual Flush)	UF2012

About Ultrafiltration

Ultrafiltration membrane has a pore size of approximately 0.02 micron. It has a very high effectiveness in removing protozoa (for example, Cryptosporidium, Giardia) and bacteria (for example, Campylobacter, Salmonella, Shigella, E. coli). It also has moderate effectiveness in removing viruses (for example, Enteric, Hepatitis A, Norovirus, Rotavirus).



Product Features

- Chemical-free treatment
- Removal of impurities by almost 99.9%
- Flushing Valve for UF membrane for long life
- Crystal clear pure drinking water
- Flexible Design allows use of different types of cartridges depending on varying water quality
- Low line pressure needed
- No power required
- Simple Quick Connect Fittings for ease of installation
- Made in UAE using high quality, FDA graderaw materials and components
- Compliant with US EPA and NSF standards for drinking water

Technical Specifications

Feed Water Pressure:	15-55 psi
Flow Rate:	Up to 2 liters/min
Feed pH:	6.5 to 8.5
Feed Turbidity:	Less than 1 NTU
Feed Chlorine Level:	Less than 0.5 ppm
Feed Water Temperature Range:	4° to 37.5° C
Feed TDS:	Up to 500 ppm
Port Size:	¼"
Unit Weight:	5 kgs

Installation

The system is designed for in-line undersink installation and comes complete with USK-1 fitting kit.



Santéo Classic

World's Most Advanced Mini Mineral Water Purifier

Santéo gives you one of the purest, most healthy water available today. It's a panacea to all water-related problems. It makes water refreshing, great tasting, keeps you hydrated and improves your body's metabolism. It maintains the natural balance of key body organs, while keeping you healthy and energized. With Santéo, you can make your own mineral water suited to your health and taste requirements.

Feed Water Parameters

Total Dissolved Solids (TDS)	:	Up to 1,500 ppm (mg/l)
Free Chlorine level	:	Up to 0.5 ppm (mg/l)
Turbidity	:	Up to 1 NTU
Temperature Range	:	35° to 100°F (2° to 38°C)
Line Pressure Range	:	10 to 40 psi (0.7 to 2.8 bar)

Product Water Parameters

Microbial Content	:	Up to 99.9% removal
Total Dissolved Solids (TDS)	:	More than 90% reduction (Manually adjustable)

All other parameters exceed WHO Drinking Water Standards.

Key Features:

- ▶ Reverse Osmosis (with booster pump)
- ▶ Re-Mineralization
- ▶ Alkaline water
- ▶ TDS adjustment
- ▶ UV sterilization
- ▶ Leak Detection



Model	Description	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
S11-7UV	Santéo Classic 600 GPD with 4.5 US Gallons Tank	615x515x455	1	21

Add Ons:



Fresh ice with fresh water

If your refrigerator has an ice maker or cold water dispensing tap, then you can feed it with Santéo refrigerator kit.



Never load up again!

Connect your Santéo with an in-line hot/cold water dispenser and place it in your kitchen or a common area for uninterrupted supply of fresh water. What's more, it's fully sealed from the top, keeping the tanks clean and hygienic!

Model: S11-WD



On the move

Use reusable bottles made from aluminum or stainless steel on the move and never worry about plastic chemicals leaching in to your water!



At Home or at Work

Impress your guests by serving your favorite water in attractive glass bottles and store them in your refrigerator. They will not leach and will always keep your water fresh, pure and healthy.



Third Generation Reverse Osmosis System for Prime Quality Water

So Safe multi-stage Reverse Osmosis (RO) Systems are an ideal alternative to bottled water in terms of quality, taste, convenience, and cost effectiveness. They have been designed to tackle most common water pollution problems typically found in households. The systems are made in modular form to treat problems like Sediments, Bad Taste and Odor, Organic Chemicals and excessive Salts, one by one in different stages. For removing excessive amount of salts (brackishness) from water, best quality Reverse Osmosis Membranes have been incorporated in these systems.

Model	Description	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
SSRO75Q	RO System 75 GPD with Quick Fittings	615x515x455	1	17.5
SSRO75QMS	RO System 75 GPD with Quick Fittings with MaxSafe	615x515x455	1	17.5
SSRO75QUV	RO System 75 GPD with Quick Fittings and UV Sterilizer	615x515x455	1	18.5
SSRO75QSkid	RO System 75 GPD with Quick Fittings (Skid based)	615x515x455	1	19.5

Technical Specifications

Low Pressure Series	
Operating Pressure:	75 psi
Feed pH:	6.5-8.5
Turbidity:	1 NTU (max.)
Chlorine Levels:	0.2 PPM (max.)
Temperature Range:	37.5°C (100°F)
Line Pressure Range:	0.7 to 2.8 bar (10 to 40 psi)
Total Dissolved Solids:	1,500 ppm (max.)
Voltage:	220V (Standard) 110V (Optional)



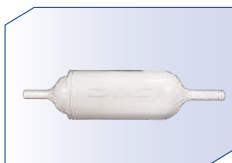
Optional Add Ons



SSDPUVG
Stainless Steel
Dallas Plus UV
Sterilizer for
additional
disinfection



GF-09
Luxury Faucet



MaxSafe Inline
Bacteriostatic
Cartridge
Ideal for post RO
or post filter
disinfection



SSERC
Energizer and
Revitalizer
cartridge for
refreshing and
healthier water

So Safe RO Water Purifier without Pump

Delivers high quality water ideal for removing minerals, scale and organics from water for drinking water in home or office.

- Revolutionary innovation in Reverse Osmosis systems, works on low pressure without the use of power or electricity
- Multi-stage purification that gives premium quality water
- Removes over 95% of minerals and reduces nitrates/nitrites, lead, fluoride, sodium and organics
- Reduces cysts such as Cryptosporidium and Giardia
- Reduces lime scale build-up in water-using equipment
- Removes chlorine and other bad tastes and odours
- Removes dirt, mold and algae
- Can be combined with Max-Safe cartridge (6-stage) for disinfection of bacteria and viruses [optional]



- Stage 1: Spun Polypropylene 1 micron cartridge
- Stage 2: Granular Activated Carbon cartridge (Optional: KDF GAC cartridge)
- Stage 3: Carbon Block cartridge
- Stage 4: Reverse Osmosis membrane 75 US Gallons Per Day with 3.2 Gallon Pressure Tank
- Stage 5: Polishing Carbon cartridge

Technical Features

	White
Capacity1:	75 Gallons Per Day
Min. Feed water Pressure:	20 psi
Max. Temperature:	37.5 °C
Inlet/Outlet Port Size:	¼" Tube
Drain Line Size:	¼" Tube
Power Requirement:	None
Unit Dimensions:	W: 615 x D: 515 x H: 455 mm
Unit Weight:	19 kg

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
SSRO75G-NEP	White	white	¼"	638x481x345	12	20.00

Service Flow Rate: Dependant on water volume and pressure in storage tank(s), and line size(s) to equipment

* Made from FDA grade material and safe for potable water applications.

IMPORTANT: Do not use with water that is microbiologically unsafe or of unknown quality without adequate treatment before and after the unit.

Light Commercial RO Systems

So Safe offers a wide range of medium sized water purifiers ideal for not only drinking water purposes for large companies and factories, but also for specialized process water use in various industrial applications.

Low Pressure Models	Model	Capacity	Design TDS
	SSRO100G-LP	100 GPD	1,500 ppm
	SSRO200G-LP	200 GPD	1,500 ppm
	SSRO450G-LP	450 GPD	1,500 ppm

Medium Pressure Models	Model	Capacity	Design TDS
	SSRO175G-MP	175 GPD	2,000 ppm
	SSRO350G-MP	350 GPD	2,000 ppm
	SSRO600G-MP	600 GPD	2,000 ppm
	SSRO1000G-MP	1000 GPD	2,000 ppm



Note: Non Standard Systems can also be offered on request.

***GPD:** US Gallons per day
****TDS:** Total Dissolved Solids

Technical Features	Low Pressure Series	Medium Pressure Series
Operating Pressure:	75 psi	150-175 psi
Feed pH:	6.5-8.5	6.5-8.5
Turbidity:	1 NTU (max.)	1 NTU (max.)
Chlorine Levels:	0.2 PPM (max.)	0.2 PPM (max.)
Temperature Range	37.5°C (100°F)	37.5°C (100°F)
Line Pressure Range	0.7 to 2.8 bar (10 to 40 psi)	0.7 to 2.8 bar (10 to 40 psi)
Total Dissolved Solids	1,500 ppm (max.)	2,000 ppm (max.)
Voltage	220V (Standard) 110V (Optional)	220V (Standard) 110V (Optional)





So Safe Apollo 107

For Apartments, Cafés and Restaurants



- 1 Optional Bypass Valve
- 2 System Controller
- 3 Whole House, Built-in Self Cleaning Filter
- 4 Safety Shut-off System
- 5 Fine Mesh Resin
- 6 Grid Plate



So Safe Apollo 380

For Villas



The new So Safe Apollo Water Purification and Conditioning Systems have a powerful combination of 3 types of media that work together to soften, filter and improve the freshness of your water.



Factory installed By-pass Valve.



Patented Directional Flow Screen

Stage-1	KDF® Media	Reduces chlorine, heavy metals, improves taste & odor
Stage-2	Self Cleaning Media	Reduces dirt and sediments
Stage-3	Fine Mesh Resin	Softens and reduces ferrous iron

Technical Features	Apollo 107	Apollo 380
Max Flow Rate:	8 US Gallons Per Minute	8 US Gallons Per Minute
Max Compensated Hardness:	35 Grains Per Gallon (gpg)	100 Grains Per Gallon (gpg)
Max Hardness Removed:	10,700 grains	38,000 grains
Max Ferrous Iron Reduction:	5.0 ppm	10.0 ppm
Media amount:	0.4 ft ³ (11.33 liters)	1.26 ft ³ (35.68 liters)
Minimum pH (Standard Units):	7.0	7.0
Salt Used Per Regeneration:	1 to 3 lbs (0.45 to 1.36 kg)*	1 to 15 lbs (0.4 to 6.8 kg)*
Length of Regeneration Cycle:	Less than 18 Minutes	Less than 20 Minutes
Water Used Per Regeneration:	13 US Gallons	15 US Gallons
Plumbing Connections:	1" NPT	1" NPT
Valve Size:	1"	1"
Salt Storage Capacity	30 lbs (13kg) Pellet Salt	150 lbs (68kg) Pellet Salt
Electrical Requirements:	220VAC, 12V 50 Hz	220VAC, 12V 50 Hz
Max Water Temperature:	120°F (49°C)	120°F (49°C)
Water Pressure (Min., Max.):	20 to 120 psi (1.38 to 8.27 bar)	20 to 120 psi (1.38 to 8.27 bar)

* Dependent on water hardness level and the number of people living in the house.
 Note: Operational maintenance and replacement requirements are essential for the product to perform to specification

Model	Micron Rating	Unit Dimensions (mm) (WxDxH)	Case Dimensions (mm) (WxDxH)	Case Weight (Kgs)
Apollo-107	50	305x457x559	317x482x570	25
Apollo-380	50	432x508x864	457x520x876	62

Economy Series 4GPM Models with Multi-Stage Purification



FS-4-WPP-KGACC-UF

- Removal of sediments up to 0.02 micron
- Removal of bad smell, color, chlorine and organic chemicals
- Removal of heavy metals
- Removal of bacteria & water-borne diseases
- Skid based modular and turn-key design
- Flexible water treatment by altering cartridge types depending on local water quality



FS-4-KGACC-SV-UF

- Removal of sediments up to 0.02 micron
- Removal of bad smell, color, chlorine and organic chemicals
- Removal of heavy metals
- Removal of hard chemicals (water softening) to avoid scaling problems in pipes and fixtures
- Removal of bacteria & water-borne diseases
- Skid based modular and turn-key design with canopy for out-door installation
- Flexible water treatment by altering cartridge and media types depending on local water quality

Note: Required feed pressure should be minimum 35-40 PSI

Emergency / Portable Filters



Life-Saver Personal Portable Filter Instant 99.99% Bacteria Free Drinking Water

So Safe Life Saver Filter provides an easy to use and cost effective solution to purify contaminated water instantly. Using an Ultrafiltration Membrane, it can provide up to 1 liter/min of safe-drinking water in areas where there is limited or no access to potable water.

Product Features & Benefits

- > Point-of-use water treatment providing instant access to safe drinking water
- > Filter bag can hold up to 3 liters of water
- > Filters up to 1 liter/minute, sufficient for an individual's drinking water needs
- > Has a 99.9999% bacteria rejection
- > Removes Suspended Solids from water
- > Requires no electrical power or batteries
- > Easy to carry, handle & use

Model	Description	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
SSLSUF-1506	Life Saver Filter with Bag	360x360x340	15	12

Disinfecting Water Pitcher

So Safe Disinfecting Pitcher with Max Safe technology kills 99.9% of harmful bacteria and viruses in water that cause typhoid, cholera, diarrhea and dysentery. It provides clean, high-quality, great tasting water for drinking and food preparation. It is compact, easily fits in your refrigerator and its convenient to use. The indicator informs you when to change the cartridge, which is easy to replace. The pitcher reduces organic contaminants in water while retaining beneficial minerals.



- Removes objectionable taste and odors
- Outperforms water pitchers that lack antimicrobial power
- Cartridge inhibits spoilage to prolong filter life
- Inhibits the growth of non-public health bacteria in the reservoir
- Reduce organic contaminants
- Cartridge keeps water fresh in storage by inhibiting odor-causing bacteria from fouling the water

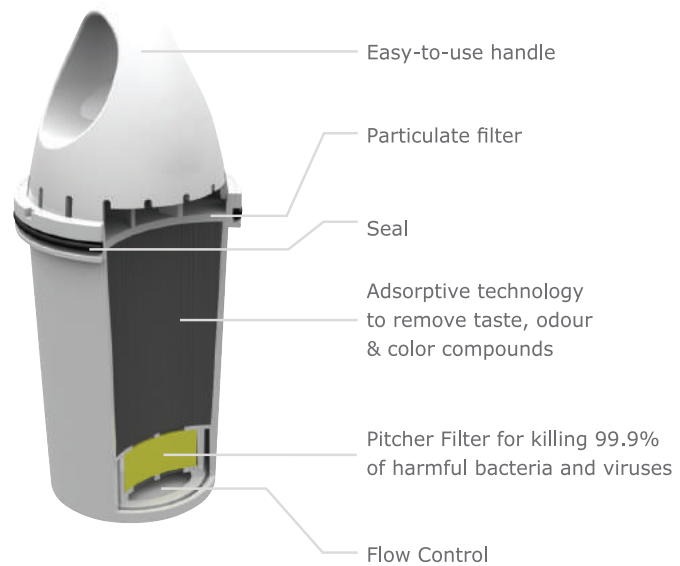
Active Ingredients:
 Bromine*.....16%
 Other Ingredients:.....84%
 Total.....100%
 *from Poly-1-bromo-5-methyl-5 (4'-vinylphenyl) hydantoin

Model	Unit Dimensions (mm)	Unit Weight	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
SS-PF-240	260x100x280	800 grams	578x333x626	12	13.66
SS-PFC-240	166x73x73	75 grams	520x310x560	80	13.30



Easy-to-read digital cartridge change indicator

*Meets WQA ORD0901





Cartridges

Superior Quality cartridges and pre-filters are imperative for subsequent filtration and purification processes. They are extremely significant in not only yielding the desired results but also safeguarding the life of expensive components and systems.

So Safe Cartridges have proven their high quality standards and are now running safely in numerous residential, industrial, commercial, municipal, and other specialized applications.

With specialized designs, micron ratings, and custom sizes available, you are sure to find the right So Safe cartridge for your need.



Wound PP Economy

Removes dust, rust, silt, scale & other sediments.

Technical Features

Material:	Polypropylene (FDA Grade)
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	1-2 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Inner Dia Rating	Outer Dia	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
WPP1005E	0.5	28 mm	57 mm	100	585x520x320	19.00
WPP101E	1	28 mm	57 mm	100	585x520x320	19.00
WPP105E	5	28 mm	57 mm	100	585x520x320	18.00

Tolerance : +/- 1mm



Wound PP Regular

Removes dust, rust, silt, scale & other sediments

Technical Features

Material:	Polypropylene (FDA Grade)
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	2-3 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Inner Dia	Outer Dia	Case Quantity	Case Dimensions (mm)	Case Volume (Kgs)
WPP1005R	0.5	28 mm	63 mm	80	520x320x320	19.00
WPP101R	1	28 mm	63 mm	80	520x320x320	18.50
WPP105R	5	28 mm	63 mm	80	520x320x320	17.50
WPP1010R	10	28 mm	63 mm	80	520x320x320	17.00
WPP201R	1	28 mm	63.5 mm	40	520x320x320	18.00
WPP205R	5	28 mm	63.5 mm	40	520x320x320	15.80

* Also available in custom lengths upto 72" & specifications

Tolerance : +/- 1mm

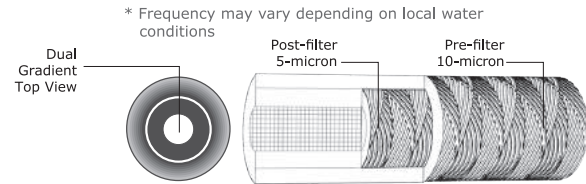


Wound PP Gold

High Quality Double Density Cartridges with initial filtration of 10 micron and subsequent filtration of 1 or 5 micron in a single cartridge. Removes dust, rust, silt, scale, & other sediments.

Technical Features

Material:	Polypropylene (FDA Grade)
Max Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	2-3 months*



Model	Micron Rating	Inner Dia Rating	Outer Dia	Case Quantity	Case Dimensions (mm)	Case Volume (Kgs)
WPP101G	1	28 mm	65 mm	72	585x520x320	72.00
WPP105G	5	28 mm	65 mm	72	585x520x320	72.00

Tolerance : +/- 1mm



Wound PP Junior Jumbo and Jumbo

Removes dust, rust, silt, scale & other sediments.

Technical Features

Material:	Polypropylene (FDA Grade)
Max Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	2-3 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Inner Dia	Outer Dia	Case Quantity	Case Dimensions (mm)	Case Volume (Kgs)
WPPJJ101G	1	28 mm	80 mm	50	585X520X320	17.00
WPPJJ105G	5	28 mm	80 mm	50	585X520X320	16.50
WPPJ101G	1	28 mm	110 mm	20	585X520X320	14.50
WPPJ105G	5	28 mm	110 mm	20	585X520X320	14.00
WPPJJ201G	1	28 mm	80 mm	25	585X520X320	18.50
WPPJJ205G	5	28 mm	80 mm	25	585X520X320	18.00
WPPJ201G	1	28 mm	110 mm	12	585X520X320	16.50
WPPJ205G	5	28 mm	110 mm	12	585X520X320	16.00

Tolerance : +/- 2 mm



Spun PP Regular

Removes dust, rust, silt, scale & other sediments.

Technical Features

Material:	Polypropylene (FDA Grade)
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	2-3 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Inner Dia	Outer Dia	Case Quantity	Case Dimensions (mm)	Case Volume (Kgs)
SPP101R	1	28 mm	63 mm	80	585X520X320	17.00
SPP105R	5	28 mm	63 mm	80	585X520X320	16.50
SPP201R	1	28 mm	63 mm	40	585X520X320	18.50
SPP205R	5	28 mm	63 mm	40	585X520X320	18.00

* Also available in custom lengths upto 72" & specifications
Tolerance : +/- 1 mm



Spun PP Gold

Removes dust, rust, silt, scale & other sediments.

Technical Features

Material:	Polypropylene (FDA Grade)
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	2-3 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Inner Dia	Outer Dia	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
SPP101G	1	28 mm	67 mm	72	585x520x320	13.00
SPP105G	5	28 mm	67 mm	72	585x520x320	12.00
SPP201G	1	28 mm	67 mm	36	585x520x320	14.00
SPP205G	5	28 mm	67 mm	36	585x520x320	14.00

* Also available in custom lengths upto 72" & specifications
Tolerance : +/- 1 mm



Poly Safe Pleated Paper Absolute

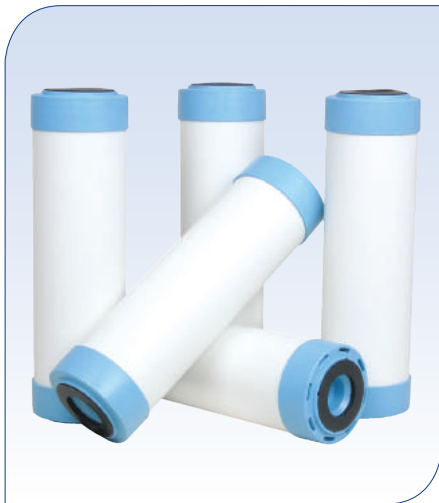
Micro Filtration Pleated Paper Absolute Cartridge

Technical Features

Initial Flow Rate:	20 l/min @ 2 bar
End-of-life Flow Rate:	10 l/min @ 2 bar
Max Working Pressure:	4 bar / 58 psi
Replacement:	6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Inner Dia	Outer Dia	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
PS1002G	0.2	28 mm	73mm	30	480x405x270	20.00
PS10045G	0.45	28 mm	73mm	30	480x405x270	20.00



Filtrix ® FullFlow™ Ultrafiltration

Capillary Ultrafiltration Membrane Technology

Technical Features

Initial Flow Rate:	20 l/min @ 2 bar
End-of-life Flow Rate:	10 l/min @ 2 bar
Max. Working Pressure:	4 bar / 58 psi
Replacement:	10,000 Liters or 6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Outer Dia	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
MF10015G	0.15	73mm	30	480x405x270	8.50



Ecoline GAC

Technical Features

Filter Media:	Coconut Shell Based GAC Carbon 12x40 Mesh
Ash Content:	<3%
Pre-filter:	Polypropylene
Post-filter:	4" long Polypropylene Yarn (FDA Grade) 1-micron
Shell Material:	High Impact Polystyrene
Expansion Pad:	Polypropylene
End Caps:	High Impact Polystyrene
Gasket Material :	Buna-N or NBR
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating ⁺	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
GAC101E	1	73mm x 248mm	30	480x405x270	17.00

⁺ Also available in 5-micron



Deluxe GAC

This superior quality GAC is highly effective in removing organic chemicals.

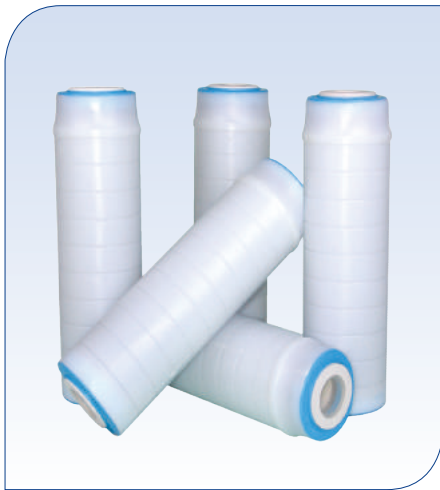
Technical Features

Filter Media:	Acid Washed Coconut Shell Based Granular-Activated Carbon 12x40 Mesh
Ash Content:	<0.5%
Pre-filter:	Polypropylene
Post-filter:	4" long Polypropylene Yarn (FDA Grade) 1-micron
Shell Material:	High Impact Polystyrene
Expansion Pad:	Polypropylene
End Caps:	High Impact Polystyrene
Gasket Material :	Buna-N or NBR
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating ⁺	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
GAC101D	1	73mm x 248mm	30	480x405x270	17.00
GAC201D	1	73mm x 496mm	15	405x243x530	20.00

⁺ Also available in 5-micron



Hollow GAC

Technical Features

Filter Media:	Acid Washed Coconut Shell Based Granular-Activated Carbon 12x40 Mesh
Ash Content:	<0.5%
Pre-filter:	Polypropylene
Post-filter:	4" long Polypropylene Yarn (FDA Grade) 1-micron
Shell Material:	High Impact Polystyrene
Expansion Pad:	Polypropylene
End Caps:	High Impact Polystyrene
Gasket Material :	Buna-N or NBR
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating ⁺	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
GAC101H	1	73mm x 248mm	30	480x405x270	17.00

⁺Also available in 5-micron



SGAC Gold

Silver Impregnated GAC Cartridge.

Silver is a very effective disinfectant as it prevents growth of bacteria.

Technical Features

Filter Media:	Acid Washed Coconut Shell Based Granular-Activated Carbon 12x40 Mesh, Silver Impregnated
Ash Content:	<0.5%
Silver Content:	<1.05% by weight (Metallic Silver, Silver Chloride and Silver Oxide)
Pre-filter:	Polypropylene
Post-filter:	4" long Polypropylene Yarn (FDA Grade) 1-micron
Shell Material:	High Impact Polystyrene
Expansion Pad:	Polypropylene
End Caps:	High Impact Polystyrene
Gasket Material :	Buna-N or NBR
Max. Temperature:	51.7°C (125°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating ⁺	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
SGAC101G	1	73mm x 248mm	15	480x405x270	18.00
SGAC201G	1	73mm x 496mm	15	405x243x530	24.00

⁺ Also available in 5-micron



KDF® – GAC

KDF® removes heavy metals, chlorine and prevents growth of Bacteria. Excellent for drinking water use.

Technical Features

Filter Media:	KDF® Redox Alloy Medium, Acid Washed Coconut Shell Based GAC 12x40 Mesh
Ash Content:	<0.5%
Pre-filter:	Polypropylene
Post-filter:	4" long Polypropylene Yarn (FDA Grade) 1-micron
Shell Material:	High Impact Polystyrene
Expansion Pad:	Polypropylene
End Caps:	High Impact Polystyrene
Gasket Material :	Buna-N or NBR
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating ⁺	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
KGAC101G	1	73mm x 248mm	30	480x405x270	22.00
KGAC201G	1	73mm x 496mm	15	405x243x530	27.00

+ Also available in 5 micron



Phosphate Crystal GAC

Highly Effective in blocking Scale Build-up in Pipes / Water Heaters.

Technical Features

Filter Media:	Phosphate beads, Acid Washed Coconut Shell Based Granular-Activated Carbon 12x40 Mesh, Hexametaphosphate Crystals
Ash Content:	<0.5%
Pre-filter:	Polypropylene
Post-filter:	4" long Polypropylene Yarn (FDA Grade) 1-micron
Shell Material & End Caps:	High Impact Polystyrene
Gasket Material :	Buna-N or NBR
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
PC101G	1	73mm x 248mm	30	480x405x270	22.70
PC201G	1	73mm x 508mm	15	4405x243x530	24.00



Hair Conditioner GAC

with Regeneration Kit

Technical Features

Filter Media:	Cation Resin - FDA Grade, Acid Washed Coconut Shell Based GAC 12x40 Mesh
Ash Content:	<0.5%
Pre-Filter:	Polypropylene
Post-Filter:	4" long Polypropylene Yarn (FDA Grade) 1-micron
Shell Material:	High Impact Polystyrene
End Caps:	High Impact Polystyrene
Gasket Material	Buna-N or NBR
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*
Rechargeable:	Yes

* Frequency may vary depending on local water conditions

Model	Micron Rating	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
HCU17C	1	73mm x 248mm	30	480x405x270	19.50



Water Softener

With Regeneration Kit

Technical Features

Filter Media:	Cation Resin - FDA Grade
Pre-Filter:	Polypropylene
Post Filter:	4" long Polypropylene Yarn (FDA Grade) 1-micron
Shell Material:	High Impact Polystyrene
End Caps:	High Impact Polystyrene
Gasket Material	Buna-N or NBR
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*
Rechargeable:	Yes

* Frequency may vary depending on local water conditions

Model	Micron Rating	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
WS101G	1	73mm x 248mm	30	480x405x270	19.50
WS201G	1	73mm x 496mm	15	405x243x530	15.00



Safe N Pure GAC

Iodinated Resin GAC Cartridge.
Highly effective in killing bacteria.

Technical Features

Filter Media:	Iodinated Resin Beads, Acid Washed Coconut Shell Based GAC 12x40 Mesh
Ash Content:	<0.5%
Pre-Filter:	Polypropylene
Post Filter:	Polypropylene Yarn (FDA Grade) 1-micron
Shell Material:	High Impact Polystyrene
End Caps:	High Impact Polystyrene
Gasket Material	Buna-N or NBR
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*
Service Life:	2,500 gallons

* Frequency may vary depending on local water conditions

Model	Micron Rating	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
SNP101G	1	73mm x248mm	30	480x405x270	19.50



Activated Alumina

Highly effective in removing arsenic.

Technical Features

Filter Media:	Activated Alumina Resin, Acid Washed Coconut Shell Based GAC 12x40 Mesh
Ash Content:	<0.5%
Pre-Filter:	Polypropylene
Post Filter:	Polypropylene Yarn (FDA Grade) 1-micron
Shell Material & End Caps:	High Impact Polystyrene
Gasket: Material	Buna-N or NBR
Max. Temperature:	52°C (125°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*
Service Life:	2,500 gallons

* Frequency may vary depending on local water conditions

Model	Micron Rating	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
AA101G	1	73mm x 248mm	30	480x405x270	19.50
AA201G	1	73mm x 496mm	15	405x243x530	15.00



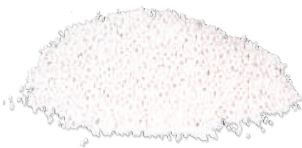
Jumbo & Regular Cartridges 20" Gold

Technical Features

Pre-filter:	Polypropylene
Post-Filter:	Polypropylene Yarn (FDA Grade) 1 Micron
Shell Material	High Impact Polystyrene
Expansion Pad:	Polypropylene
End Caps:	High Impact Polystyrene
Gasket Material	Buna-N or NBR
Max. Temperature:	60°C (140°F)

* Frequency may vary depending on local water conditions

Cartridges are also available in other types of media such as SGAC, KDF, Cation resin, Anion resin, etc either separately or in combination depending on application requirements.



Activated Alumina



GAC
12x40, 6x12, 8x16



Ion Exchange



KDF



Carbon Block Regular

Carbon Block for Taste and Odor Treatment

Technical Features

Filter Media:	Bonded Powdered Activated Carbon (PAC)
End Caps:	Polypropylene
Outer Wrap:	Polyolefin
Netting:	Polyethylene
Gasket Material:	Buna-N or NBR
Max. Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
CBC101R	1	73mm x 248mm	35	480x405x270	17.50
CBC105R	5	73mm x 248mm	35	480x405x270	17.20
CBC201R	1	73mm x 496mm	15	405x243x530	20.00
CBC205R	5	73mm x 496mm	15	405x243x530	19.00



Dual Purpose Carbon Block Gold

Outer Core Wound Polypropylene Yarn for Sediment Filtration, Inner Core Carbon Block for Taste and Odor Treatment. Outer dia is 80 mm for Gold Cartridges

Technical Features

Filter Media:	Bonded Powdered Activated Carbon (PAC)
Outer Wound:	Polypropylene Yarn (FDA Grade) 1 or 5 micron
End Caps:	Polypropylene
Gasket:	Buna-N or NBR
Temperature:	60°C (140°F)
Change Out Pressure:	2.75 bar (40 psi)
Max. Differential Pressure:	7 bar (100 psi)
Replacement:	4-6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Cartridge Dimensions	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
DPC101G	1	80mm x 248mm	50	585x520x320	25.50
DPC105G	5	80mm x 248mm	50	585x520x320	25.00
DPC201G	1	80mm x 508mm	25	585x520x320	20.00
DPC205G	5	80mm x 508mm	25	585x520x320	19.00



Compact Ceramic with Carbon Block

4-Stage Micro Filtration 4" Ceramic Cartridge with Carbon Block and Antibacterial Nanotechnology (for CWFC409D Tap Filter)

Ideal for applications requiring uniform filtration of sediments as well as removal of unwanted organic chemicals. Its surface type filtration allows for multiple reuse after cleaning.

Technical Features

Filter Media:	Ceramic Surface with Carbon Block, Calcium Sulphite Balls and Micro Silver Fiber Post Filter
Initial Flow Rate:	1.9 l/min
Max. Working Temperature:	65°C (149°F)
Max. Working Pressure:	3.44 bar (50 psi)
Min. Working Pressure:	0.7 bar (10 psi)
Replacement:	6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Outer Dia	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
CRE409D	0.9	53 mm	100	480x405x270	12.50



Ceramic with Carbon Block

4-Stage Micro Filtration 10" Ceramic Cartridge with Carbon Block and Antibacterial Nanotechnology

Ideal for applications requiring uniform filtration of sediments as well as removal of unwanted organic chemicals. Its surface type filtration allows for multiple reuse after cleaning.

Technical Features

Filter Media:	Ceramic Surface with Carbon Block, Calcium Sulphite Balls and Micro Silver Fiber Post Filter
Initial Flow Rate:	6 l/min @ 2 bar
End-of-life Flow Rate:	2 l/min @ 2 bar
Max Working Pressure:	4 bar (58 psi)
Replacement:	6 months*

* Frequency may vary depending on local water conditions

Model	Micron Rating	Open Ends	Inner Dia	Outer Dia	Case Quantity	Case Dimensions (mm)	Case Weight (Kgs)
CRE1005DC1	0.5	One	28 mm	73 mm	20	480x405x270	20.00
CRE1005DC2	0.5	Two	28 mm	73 mm	20	480x405x270	20.00

Whole House Water Purification System

Apollo 380

Point of Entry Water Purification System

- Less hair fall or hair damage during shower
- Fresh, soft and glowing skin
- Protection from chlorine and other harmful chemicals

Santéo Classic

Mini Mineral Water System for Drinking & cooking needs

Santéo gives me and my family bacteria and virus-free water.

NOW IN 550 GPD





Housings

So Safe Filter housings are manufactured from the highest quality food grade and NSF approved raw materials.

The material options are Polypropylene, Styrene Acrylonitrile (SAN), and Poly-carbonate.

The housings are available in a variety of color options, air release button, brass inserts and port sizes.



Slim Line 10"

Single Filter Housing without Cartridge and Accessories

Technical Features	Clear	White
Head:	Polypropylene	Polypropylene
Sump:	SAN	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure (max):	8 bar (116 psi)	8 bar (116 psi)
Burst Pressure (max):	20 bar (290 psi)	35 bar (507.5 psi)
Working Temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	0.6 GPM (1/4")	
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
FHSLC10	White	Clear	1/4"	560x425x345	12	15.80
FHSLW10	White	White	1/4"	560x425x345	12	12.80



Ecoline 10"

Single Filter Housing without Cartridge and Accessories

Technical Features	Clear	Blue
Head:	Polypropylene	Polypropylene
Sump:	SAN	SAN
O-Ring:	NBR 70	NBR 70
Working Pressure (max):	8 bar (116 psi)	8 bar (116 psi)
Burst Pressure (max):	20 bar (290 psi)	20 bar (290 psi)
Working Temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	2.5 GPM (1/2"), 4 GPM (3/4")	
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
FHEC10	PP Blue	Clear	3/4"	560x425x345	12	17.00
FHEB10	PP Blue	Blue	3/4"	560x425x345	12	18.50

Additional Port Sizes : 3/8", 1/2"
 Standard : Air Release Button
 Optional : Brass inserts



Regular 10"

Single Filter Housing without Cartridge and Accessories

Technical Features	Clear	Blue/White
Head:	Polypropylene	Polypropylene
Sump:	SAN	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure (max):	8 bar (116 psi)	8 bar (116 psi)
Burst Pressure (max):	20 bar (290 psi)	35 bar (507.5 psi)
Working Temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	2.5 GPM (½"), 4 GPM (¾"), 10 GPM (1")	
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
FHRC10	Blue	Clear	¾"	560x425x364	12	17.30
FHRB10	Blue	Blue	¾"	560x425x364	12	17.00
FHRW10	White	White	¾"	560x425x364	12	17.00
FHRGB10	Green	Beige	¾"	560x425x364	12	17.00

Additional Port Sizes : ⅜", ½"
 Standard : Air Release Button
 Optional : Brass inserts



Regular 20"

Single Filter Housing without Cartridge and Accessories

Technical Features	Clear	Blue
Head:	Polypropylene	Polypropylene
Sump:	SAN	Polypropylene
O-Ring:	NBR 70	NBR 70
Working Pressure (max):	8 bar (116 psi)	8 bar (116 psi)
Burst pressure (max):	20 bar (290 psi)	38 bar (551 psi)
Working temperature:	0°C min / 50°C max	0°C min / 50°C max
Flow Rate (empty at 2 bar):	4 GPM (¾"), 10 GPM (1")	
Life test:	200,000 cycles from 0-10 bar	

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
FHRKC20	Black	Clear	¾"	142x144x583	8	17.10
FHRKB20	Black	Blue	¾"	142x144x583	8	15.00
FHRBB20	Blue	Blue	¾"	142x144x583	8	15.00

• Additional Port Sizes : 1" • Standard : Air Release Button



Jumbo 20"

Single Filter Housing with wrench, without Cartridge and Accessories

Technical Features

	Blue 20"
Head:	Polypropylene
Sump:	Polypropylene
O-Ring:	NBR 70
Working Pressure (max):	8 bar (116 psi)
Burst pressure (max):	35 bar (507 psi)
Working temperature:	0°C min / 50°C max
Flow Rate (empty at 2 bar):	10 GPM (1") , 20 GPM (1.5")
Life test:	200,000 cycles from 0-10 bar

Model	Head Color	Sump Color	Port Size	Case Dimensions (mm)	Case Quantity	Case Weight (Kgs)
FHJB10	Black	Blue	1"	640x475x400	6	14.00
FHJW20-1	Black	White	1"	640x475x400	4	17.30
FHJW20-1.5	Black	White	1½"	640x475x400	4	17.30

Standard : Air Release Button

Optional : Brass inserts (10" only)



Regeneration Tablets

So Safe water softener salt tablets

Product Information

NaCl (Sodium Chloride) :	99.6%	Thickness :	15mm
Water insoluble matter :	0.05%	Colour :	White
Water : 0.05% Diameter :	20mm	Packaging :	10kg

Ideal for all Water Softeners

Best Quality Solid Salt Tablets As Per EU Standard



So Safe-BW4040

Membrane 2500 GPD

Active area FT ² (m ²) :	78 (7.5)
Rejection :	99.5%
Recovery :	15%
Capacity :	2500 GPD
Test pressure :	225 PSI



Installation Kits & Accessories

Original So Safe Accessories, Spare Parts and Consumables will guarantee optimum performance and high quality purification of your system.

Above Sink Installation Kits



ASK-1

Flexible Pipe 1/2" with two Brass Nuts and Washers
 Brass Spout with Nut (Chrome Plated)
 Plastic Wrench for Regular Housing
 Elbows 1/2" x 3/4" Chrome Plated with "O" Ring
 Diverter Valve 1/2" Brass Chrome Plated
 Plastic Adapter with "O" Ring
 Rubber Adapter with Jubilee Clamp
 Wall Mounting Screws

Quantity (pcs.)
1
1
1
2
1
1
1
3



ASK-2

Flexible Pipe 3/8"
 Plastic Wrench for Slim Line Housing
 Diverter Valve 3/8" Brass Chrome Plated
 Rubber Adapter with Jubilee Clamp
 Spout for Counter Top
 Inlet Brass Elbow (Chrome Plated) with Compression Nut 1/4" x 3/8"

Quantity (pcs.)
1
1
1
1
1
1



ASK-3

Flexible Pipe 3/8" with Rubber Bulb
 Brass Spout with Nut (Chrome Plated)
 Inlet Brass Elbow (Chrome Plated) with Compression Nut 1/4" x 3/8"
 Plastic Wrench for Regular Housing

Quantity (pcs.)
1
1
1
1



ASK-4

Flexible Pipe 3/8" with Rubber Bulb
 Plastic Spout
 Inlet Plastic Elbow 3/8" x 1/2"
 Plastic Wrench for Ecoline Housing

Quantity (pcs.)
1
1
1
1

Abovesink Kit for PRO Filters



ASK-5

Diverter Valve 1/4"
 Rubber Adaptor with Brass Insert

Quantity (pcs.)
1
1

Undersink Kit for PRO Filters



USK-3

Feed Water Adaptor 1/2" x 1/2" x 1/4"
 Ball Valve 1/4" x 1/4"
 Faucet for PRO system
 Tube 1/4" (3 meter) White

Quantity (pcs.)
1
1
1
1

Under Sink Installation Kit



USK-1

High Pressure Pipe 3/8"
 Inserts for Pipe
 Faucet for Undersink Installation with Washer and Compression Nut
 Plastic Wrench for Regular Housing
 Brass Ball Valve 3/8" x 3/8"
 Feed Line Connector 3/8" x 1/2"
 Inlet Elbow Nylon 3/8" x 1/4"

Quantity (pcs.)
1
4
1
1
1
1
1
2

RO 75GPD Installation Kit



USK-2

Feed Line Connector 1/2" x 1/4" x 1/2"
 Brass Ball Valve 1/4" x 3/8"
 Drain Saddle Valve 1/4"
 Tank Ball Valve (Plastic) 1/4"
 Faucet
 Female Adapter 1/4"
 Tube 1/4"
 Plastic Wrench for Slim Line Housing

Quantity (pcs.)
1
1
1
1
1
1
5 mtr.
1

Test Kits



Compact Test Kit Set including:

- Nitrite Test
- Nitrate Test
- Hardness Test
- pH Test
- Arsenic Test
- E-coli / Coliform Test



Pocket TDS Meter



pH Meter

Luxury Faucets



GF-09
 For Luxury Kitchen



Individual Test Strips



Hardness Test Strips

Consumables



SSTW-3213-600G
So Safe Tap
Water 600 GPD
RO Membrane



SSTW-1812-150G
Filmtec®
Membrane
150 GPD



SOSAFE-BW4040
Membrane
2500 GPD



UFM-440
So Safe
Ultrafiltration
Membrane 4" x 40"



KDF 55
Media



Granular Activated
Carbon
8x30 Mesh
6x12 Mesh
Other Sizes also
Available on request



Softener
Ion Exchange
Resin Beads



RS99
Regeneration Salt
for Conditioner
(Palletized)

Parts



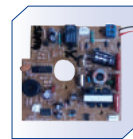
RO Pump for
150 & 600 GPD
24 VDC-3.5 Amp



Adapter for RO
Pump 200 GPD
24 VDC-2.5 Amp



Adapter for
SSDPUVG



UV Module
Ballast



Santeo Ballast



Low Pressure
Switch 1/4" OD
Quick Fit



High Pressure
Switch,
1/4" x 1/4" OD
Quick Fit



Rubber Adapter
with Jubilee
Clamp for
Diverter Valve



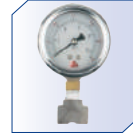
Pressure Tank
Plas-Steel
4.5 Gallons



Pressure Tank
Steel 20 gallons



Membrane Vessel
for 200 GPD RO
1812 Ports 1/8" NPT
x 1/8" NPT x 1/8" NPT



Pressure Gauge
for Low Pressure
RO Port 3/8"
NPT 0-150 PSI



Pressure Gauge
for Santéo



Feed Line
Connector for
Undersink 1/2"
NPT x 3/8" NPT x
1/2" NPT



Feed Line
Connector for
200 GPD RO
1/2" NPT x 1/4"
NPT x 1/2" NPT



Single Clip 2-1/2"
for Membrane
Vessel 1812



Double Clip
2 1/2" x 2"
for Membrane
Vessel and Post
Filter



Elbow Chrome Plated
3/4" NPT x 1/2" NPT
for ASK-1 & HCU
Fitting



Elbow Male
1/4" Tube x 1/8" NPT
Quick Fit



Elbow Male
1/4" Tube x 1/4" NPT
Quick Fit



Elbow Male
1/4" Tube x 3/8" NPT
Quick Fit



Elbow Stem
1/4" Tube x 1/4" Stem
Quick Fit



Tee Branch Male
1/4" Tube x 1/4"
NPT x 1/4" Tube
Quick Fit



Tee Branch Male
1/4" Tube x 1/4"
NPT x 1/4" Tube
Jaco Fit



Tee Run Male
1/4" Tube x 1/4"
NPT
Quick Fit



Tee Stem Male
1/4" Tube x 1/4"
Tube x 1/4" Stem
Quick Fit



Male Connector
1/4" Tube x 1/4"
NPTF
Quick Fit



Female Adapter
1/4" Tube x 7/16"
NPTF
Quick Fit



Flow Restrictor
420ml
1/4" Tube x 1/4" Tube
Quick Fit



Barrel Nipples
1/4" NPT, 3/8" NPT,
1/2" NPT, 3/4" NPT
Nylon



Reducers Threaded
3/4" NPT x 1/2" NPT
3/4" NPT x 3/8" NPT
3/4" NPT x 1/4" NPT



Cartridge Coupler
Polypropylene for
Regular Size

Valves



Brass Ball Valves
1/4" NPT x 3/8" Tube
Ferrule (USK Fitting)
and
1/4" NPT x 1/4" Tube
(SSRO75G,S11-7UV)



Needle Valve
1/4" NPT x 1/4" NPT
Female Thread



Tank Valve
1/4" Tube x 1/4" NPT
Female Thread
Jaco fit



Solenoid Valve
1/4" Tube x 1/4" Tube
24 VDC



Auto Shut off Valve
1/4" Tube
Quick fit



Union Check Valve
1/4" Tube x 1/4" Tube



Diverter Valve
Chrome Plated
1/2" NPT



Diverter Valve
Chrome Plated
3/8" Barb



Drain Saddle Clamp
1/4" Tube Quick Fit

Bottle Filling Kit



Bottle Filling Kit



Faucets / Spouts



Faucet for
Undersink
Installations



Spout
3/4" x 1/2"



Spout for
Slim Line
Counter Top
with Brass
Elbow
1/4" x 3/8"



Spout for
Regular
Counter Top
with Brass
Elbow
3/8" x 1/2"



Spout for
Ecoline
Counter Top
with Plastic
Elbow
3/8" x 1/2"

Wrench



Wrench for
Regular &
Ecoline Housing



Wrench for
Slimline
Housing



Wrench
for Jumbo
Housing

Faucet



Faucet for Santeo
90mm Long

Pipes



Flexible Pipe
3/8"
Length: 36"



Flexible Pipe
1/2" with Two Brass
Nuts and Washers
Length: 24", 41"



Flexible Tube 1/4"
Length: 5 mtr.

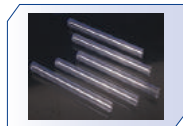


Flexible Tube 3/8"
Length: 5 mtr.

UV Lamps, Quartz and Accessories



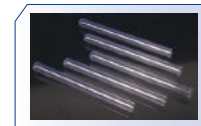
UVL708G
UV Lamps 8"



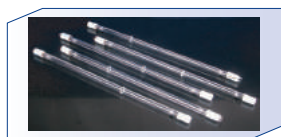
UVQ708G
Quartz
Sleeve 8"



UVL711G
UV Lamps 10"



UVQ711G
Quartz
Sleeve 10"



UVL722G
UV Lamps 20"



UVQ722G
Quartz Sleeve 20"



UVCB 711/722
UV Control Box
for 711 and 722
models

So Safe products are export it to over 60 countries of the world,
it is now a household name for quality and after sales service.

Worldwide Distributors

- Afghanistan
- Argentina
- Azerbaijan
- Bahrain
- Bangladesh
- Benin
- Botswana
- Brazil
- Burkina Faso
- Cameroon
- Canada
- Congo
- Cyprus
- Czech Republic
- Djibouti
- Egypt
- Ethiopia
- Eritrea
- France
- Georgia
- Germany
- Ghana
- Hungary
- India
- Iran
- Iraq
- Ivory Coast
- Jordan
- Kazakhstan
- Kenya
- Kuwait
- Lebanon
- Libya
- Maldives
- Malta
- Mozambique
- Nigeria
- Oman
- Pakistan
- Qatar
- Russia
- Saudi Arabia
- Senegal
- Singapore
- Slovak Republic
- Somalia
- South Africa
- Spain
- Sri Lanka
- Sudan
- Syria
- Tanzania
- Togo
- Tunisia
- Turkey
- Turkmenistan
- Uganda
- Ukraine
- Uzbekistan
- Vietnam
- Yemen
- Zambia
- Zimbabwe



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