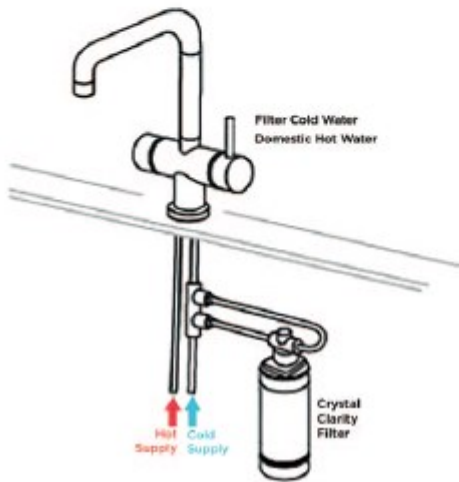




THE TAP FACTORY LTD

FILTER INSTALLATION



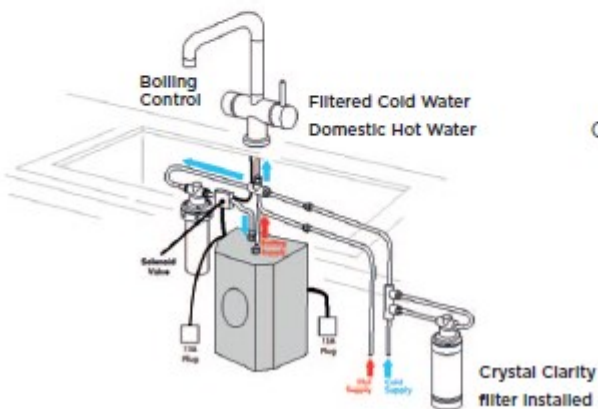
1 Turn off the incoming cold water supply and disconnect the tap tail from the supply line.



2 Install the filter diverter valve between the incoming cold water supply and the cold water tap tail. You may need to provide an olive or compression fitting to connect onto your existing copper or PE pipe supply, or connected directly to tap tail.



3 Install the filter to the cold water filter diverter valve, making sure that the direction of flow matches the arrows on the filter head.



4 Check for leaks and turn the cold water supply back on and flush/run for 30 seconds.

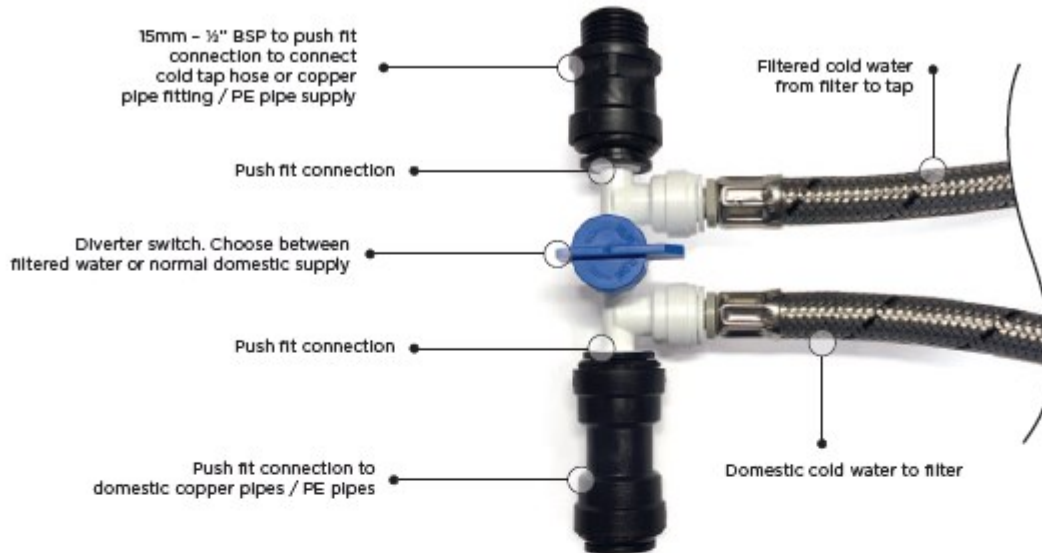


Replacement filters can be purchased from www.replacemyfilter.co.uk



THE TAP FACTORY LTD

MAINS COLD WATER FILTER CONNECTIONS



PURE FILTERED WATER

The Crystal Clarity filter provides bottled quality water from your existing tap. A filter change is only required every six months. The system is a carbon wrap system which gives a higher flow rate and lower pressure drop than traditional carbon block products.

The inline filter will work with both minimum and maximum pressure systems. (Ideally 1-bar or above flow rate)

Replacement filters can be purchased from www.replacemyfilter.co.uk



THE TAP FACTORY LTD

“Why Activated Carbon Filters ? “

Removal Capabilities

Amyl Acetate	Defiant	Sodium Hypochlorite	Propyl Chloride
Amyl Alcohol	Diesel Fuel	THMs	Radon
Benzene	Dyes	Toluene	Solvents
Bleach	Ethyl Acetate	Toluidine	Sulphonated Oils
Butyl Alcohol	Ethyl Acrylate	Trichlorethylene	Tannins
Butyl Acetate	Gasoline	Turpentine	Tar Emulsion
Calcium Hypochlorite	Glycols	Xylene	Tartaric Acid
Chloral	Herbicides	Acetone	Xanthophyll
Chloroform	Hydrogen Peroxide	Alcohols	Acetic Acid
Chlorine	Hypochlorous Acid	Antifreeze	Amines
Chlorobenzene	Insecticides	Chloramine	Detergents
Chlorophenol	Iodine	Chlorophyll	Heavy Metals
Cresol	Isopropyl Acetate	Citric Acid	Hydrogen Selenide
	Isopropyl Alcohol	Ethyl Alcohol	Hydrogen Sulphide
	Ketones	Ethyl Amine	Nitric Acid
	Methyl Bromide	Ethyl Chloride	Plating Wastes
	Methyl Ethyl Ketone	Ethyl Ether	Propionaldehyde
	Naphtha	Lactic Acid	Soap
	Nitrobenzene	Mercaptans	Vinegar
	Nitrotoluene	Methyl Acetate	
	Odours (General)	Methyl Alcohol	
	Oil-dissolved Organic Esters	Methyl Chloride	
	Oxalic Acid	Organic Acids	
	Oxygen	Organic Salts	
	PCBs	Ozone	
	Pesticides	Potassium	
	Phenol	Permanganate	
	Plastic Taste	Propionic Acid	
	Rubber Hose Taste	Propyl Acetate	
		Propyl Alcohol	



Specifications

Housing Construction : FDA Polypropylene with 10% talc

Filter Media : Carbon Wrap with Phosphate Bead

Capacity : 30,000 litres

Max-Min Bar Pressure : 1—8.5 Bar or 120 psi

Micron Rating : 5 Micron

Flow Rate : 5 Litres per minute

Chlorine Reduction : 80% reduction @ 2ppm over 30,000 litres

Scale Reduction : Using 3.5gm Phosphate Bead to NSF42 Std

Dimensions : 220 W x 220D x 600mm H