



Tap Range

We are particularly proud of our extensive collection of taps. They range from the traditional to the modern and minimalist styles. There are many installation types to choose from: the standard monobloc, the bridge or three-hole mixers or even the increasingly popular wall-mounted style.

We only deal with the leading high quality European manufacturers. So whatever your tap choice may be you will be assured of the highest quality product that will give you years of faithful service.

If a problem with your tap should occur we offer a full replacement parts back up.

About Water Pressure

Gravity - it is very important that before you purchase your tap that you establish the water pressure in your home. If you have a traditional hot water cylinder the pressure will be determined by gravity only. Measure the height from the bottom of your cold storage tank (usually located in the loft) to your kitchen tap - the longer the drop the more pressure you will have - see table below.

0.1 Bar = 3 foot head of pressure

0.2 Bar = 6 foot head of pressure

0.5 Bar = 15 foot head of pressure

1.0 Bar = 30 foot head of pressure etc

Combination Boilers - usually provide a good level of pressure - this is usually between 1.5 to 2 bar with an average mains pressure supply coming in to your house.

Look out for our minimum bar guides shown with each tap, use this in conjunction with this table to assist in choosing the right tap for your home.



See page 186 for Booster Pump and our useful Tap Accessories