



"HOW HARD IS MY WATER?"

Water hardness varies across regions. Hard water is water that trickles through deposits of limestone or chalk and absorbs the minerals which are largely made up of calcium and magnesium carbonates, bicarbonates and sulphates.

One noticeable difference when having hard water is the effects it will have on your appliances like kettles and dishwashers.

A build up of limescale can be treated by household descaling products which should solve the problem.

There are products out there which can soften your water.

They remove limescale and increase levels of soft sodium.

High levels of sodium should not be in drinking water, so if you

choose to soften your water make sure there is at least

one supply of unsoftened water for drinking.

