



Travellers Specialist Cartridge Data Sheet

removal of micro-organisms, organic chemicals and chlorine

Do I need to remove Organics, Chemicals, Chlorine Taste and Odour?

Yes, Synthetic Organic Chemicals (SOC), Volatile Organic Chemicals (VOC) and Trihalomethanes (THM) and known carcinogens. Chlorine is associated with dry, itchy skin as well as a number of illnesses. Micro-organisms can be associated with serious illness, particularly in children and the elderly. Taste and Odour are just plain unpleasant.

Do I need to remove calcium?

No, calcium is good for teeth and bones and is good for health reasons. However we do understand that, cosmetically, it is not pleasing. (When the calcium carbonate precipitates out of the water at 70°C the temporary hardness goes from solution to its visual solid state. This is seen as scale in kettles and scum when mixed with milk and the oil, flavourings and tannins in tea and coffee etc.) The "Ruby" filter cartridge retains the healthful calcium and magnesium in your drinking water.

How does it work?

The special ceramic cartridge contains Granular Activated Carbon (GAC), which absorbs and clings impurities, including chlorine, pesticides, herbicides, volatile organic chemicals and more to its fine pore structure. The ceramic barrier removes 99.99% of all particles above 1 micron including harmful bacteria, parasites and sediment.

When will the cartridge need changing?

Every 12 months. The ceramic filter cartridge can last up to 2000 litres for chemical removal. The life of the cartridge will depend on the quality of the raw water and the frequency the cartridge is used. The ceramic barrier does not expire like the media inside it and can be scrubbed clean to remove sediment to ensure you get the full life from your filter cartridge.

After your purchase

You can automatically be added to a cartridge reminder. When your cartridge is up for renewal, a member of our staff will give you a friendly call and remind you that it is time to change your cartridge.

For advice call 020 8539 4707