

Doulton®

Sterasyll® Ceramic Filter Cartridges

Doulton® has been a leading name in drinking water filtration for over 150 years.

Doulton® ceramic elements are now available in a range of standard cartridge formats which bring the quality associated with the Doulton® name to the general filtration market.

Sterasyll®

Features

- Fits Industry standard 10" filter housings.
- Filtration efficiency of 100% at 0.9 micron
- Filtration efficiency of > 98% at 0.2 micron
- Highly efficient bacteriological filtration with >90% efficiency at 0.05 microns
- Tested with live *Cryptosporidium* to a removal efficiency 100%
- Ideal for RO guard and post filtration
- Complimentary to UV systems



Sterasyll® Ceramic

Doulton Sterasyll is a highly efficient ceramic micro filter which provides genuine sub micron filtration of drinking water.

Sterasyll is manufactured with the highly consistent and controlled pore structure necessary to remove a wide range of water borne contaminants over the life of the cartridge.

In addition to fine particulate matter, bacteria, cysts and turbidity are removed to a high level of efficiency. The incorporation of silver locked within the ceramic structure inhibits the growth of bacteria and gives each cartridge enhanced bacteriostatic and self sterilising properties.

