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.

Supercarb
Ceramic Filter Cartridges

Features
- Fits Industry standard 10" filter housings
- Dual stage filtration within a single cartridge
- Filtration efficiency of > 99.99% at 0.9 micron
- Filtration efficiency of > 98% at 0.2 micron
- Highly efficient bacteriological filtration
- Tested with live Cryptosporidium to a removal efficiency >99.9999%
- Ideal for RO guard and post filtration
- Complimentary to UV systems
- High levels of Chlorine and organics removal

Supercarb Cartridges
The Doulton Supercarb is a two stage cartridge combining the highly efficient filtration properties of ceramic with the enhanced water treatment properties of activated carbon.

First Stage
The first stage consists of Doulton Sterasyl® ceramic which is manufactured to provide genuine sub micron filtration. The cartridge reduces fine particulate matter, bacteria, cysts and turbidity. The incorporation of silver locked within the ceramic structure gives enhanced bacteriostatic and self sterilising properties.

Second Stage
An inner core of activated carbon block removes chlorine and organic compounds.
Supercarb Imperial (2¾") Filter cartridges can be supplied with a second adaptor cartridge to allow fitting in 20 inch filter housings. Due to slight variations in housing design, please state housing manufacturer when ordering.

Doulton® water filters are manufactured by Fairey Industrial Ceramics Ltd. UK