

## Materials of Construction

Filter Media: Polypropylene

## Certification

- WRAS approved product.
- BS6920 approved materials.



## Construction Notes

- Spun bonded from lot controlled, FDA approved materials.
- Contains no solvents, binders or anti-static agents.
- Constructed from a strong, self supporting structure with high chemical compatibility.

## Technical Data

Micron Ratings (μ)	1, 5, 10, 20, 50
Lengths (")	9 <sup>7</sup> / <sub>8</sub> , 10, 20, 30, 40
Maximum Operating Temperature (°C)	60
Maximum Operating Pressure Differential (bar)	2 at 21°C

## Dimensions

Filter Length (")	Length (nominal mm)	Outer Diameter (nominal mm)	Inner Diameter (nominal mm)
9 <sup>7</sup> / <sub>8</sub>	250	63	28
10BB	254	115	30
20	508	63	28
20BB	508	115	30
30	762	63	28
40	1016	63	28

## TruDepth Range

Also available from the SPECTRUM TruDepth family:

- TruDepth Economic (ESP)
- TruDepth Standard (SSP)
- TruDepth Premier (PSP)



## Flow Rate vs. Pressure Drop

Pressure drop data obtained using water at 20°C per 9<sup>7</sup>/<sub>8</sub>" filter. Data represented using its micron rating in the chart below.

