

## WRAS APPROVED SEDIMENT FILTER

All the benefits of the ESP, with the addition of WRAS approval, the TruDepth Standard offer exceptional value for general particulate reduction. The distinctive mini-grooved construction affords the SSP a higher surface area and therefore enhanced dirt holding capacity over the TruDepth Economic cartridge (ESP). Also available in large diameter configurations, the SSP-LD cartridges offer even higher dirt loading potential with greater flow rate capability.

Typical applications include pre-RO water treatment, food and beverage pre-filtration and public water supply.



## FEATURES & BENEFITS



- High efficiency filtration at an affordable price
- Available with welded end-caps for an improved seal
- Graded density construction, manufactured from 100% polypropylene

## TECHNICAL DATA



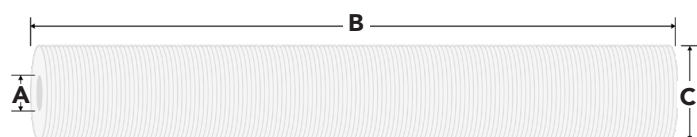
Efficiency (%)	80
Maximum Operating Pressure Differential (psi)	2 bar @ 21°C
Maximum Operating Temperature (°C)	65

## MATERIALS OF CONSTRUCTION

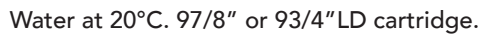


Media: Polypropylene

## DIMENSIONS



Dimensions (mm)			
Length (")	A	B	C
4 <sup>7</sup> / <sub>8</sub>	28	124	63
9 <sup>7</sup> / <sub>8</sub>	28	250	63
20	28	508	63
30	28	762	63
40	28	1016	63
9 <sup>3</sup> / <sub>4</sub> LD	30	258	115
20LD	30	508	115



e.g. SSP-10-20LD



A row of six cylindrical water filters of different colors and textures, arranged horizontally. From left to right: a white filter with a fine mesh, a grey filter with a fine mesh, a white filter with a fine mesh, a white filter with a coarse mesh, a white filter with a fine mesh, and a blue filter with a fine mesh. A large, faint, stylized 'S' logo is visible in the background behind the first two filters.

Cost effective  
particle  
reduction

WRAS  
approved  
sediment filter

High efficiency  
particle  
removal

## Depth filtration with various end-cap options

High  
temperature,  
excellent  
chemical  
compatibility

Reduces  
bacteria growth