

## DEPTH FILTRATION WITH VARIOUS END-CAP OPTIONS

With higher efficiency and a longer service life than both the Economic and Standard spun, the Premier spun is the most versatile and adept cartridge in the TruDepth range. The deep grooved construction significantly increases the surface area, maximising the dirt holding capacity of the cartridge whilst the integral support core increases pressure and temperature operating capabilities. Available with a range of end-caps for added seal security and ease of installation in multi-round housings.

Typical applications include food and beverage, chemical manufacture and incoming water.



## FEATURES & BENEFITS



- Deep-grooved finish for highest surface area and lowest pressure drop
- End-cap options for secure sealing
- A 4mm thick polypropylene core increases strength and temperature performance

## TECHNICAL DATA



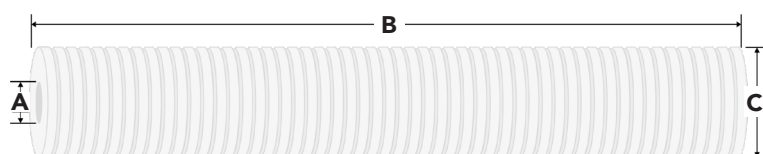
Efficiency (%)	85
Maximum Operating Pressure Differential (psi)	2.5 bar @ 21°C
Maximum Operating Temperature (°C)	71

## MATERIALS OF CONSTRUCTION

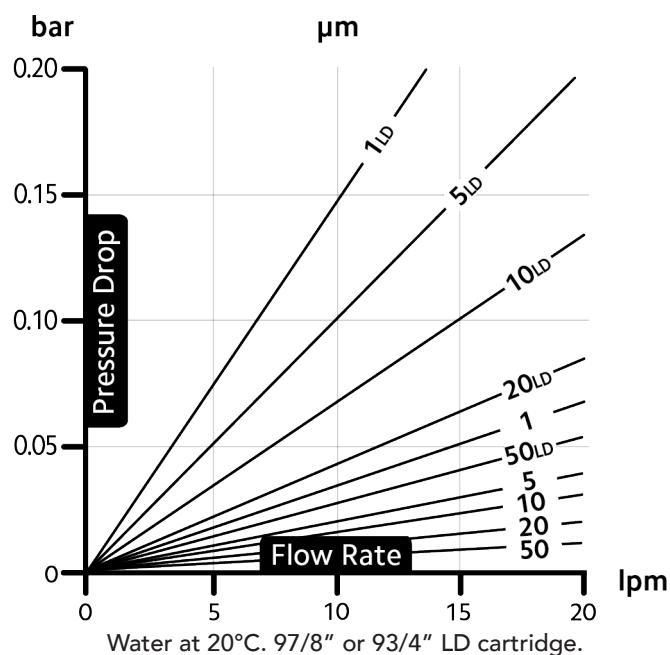


Media:	Polypropylene
Core:	Polypropylene
End-cap (optional):	Polypropylene
Seal:	Silicone (as standard, when end-caps specified)

## DIMENSIONS



Dimensions (mm)							
Length (")	A	B					C
		Blank	EH/MH	ES/MS	FH	XK	
9 7/8	28	248	317	278	322	310	63
20	28	508	575	536	580	568	63
30	28	762	829	790	834	822	63
40	28	1016	1083	1044	1088	1076	63
9 3/4 LD	30	248	-	-	-	-	115
20 LD	30	508	-	-	-	-	115



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Code	Micron (μm)	Length (")	End-cap	Seal
PSP	1, 5, 10, 20, 50	9⅞, 20, 30, 40	Blank	Blank
			EH, ES, FH, MH, MS, XK	S, E, V
		9¾LD , 20LD	Blank	Blank



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