

# Polyspun Sediment JUMBO filter cartridge



2 High

1 High

## Features & Benefits

- Graded density profile for effective filtration
- Effective particle removal efficiency
- Range of porosities to suit application
- Individually wrapped, sealed and labelled
- Pure polypropylene construction - food grade
- Competitive value product

## Application

- Domestic Whole House System
- Commercial high flow
- Light industrial
- Chemical - check compatibility
- Prefiltration
- Sea water

Large diameter BWT Polyspun sediment series cartridges are designed for high flow rate and high sediment load applications. The cartridges are constructed with multiple layers to provide effective depth filtration which captures particles throughout the entire cross section of the cartridge, which also reduces surface blinding. Polyspun filters are manufactured from 100% pure polypropylene fibers and will not impart taste, odour or colour to the liquid being filtered. These cartridges combine quality and cost effectiveness to provide excellent filtration value.

## Specifications

- Micron rating: 1, 5, 10, 20, 50 micron (nominal)
- Materials of construction: 100% polypropylene
- Length: 254mm or 508mm
- Width: 110mm
- Maximum operating temperature: 40°C
- Flow rate: < 30lpm 1 high | < 50lpm 2 high
- Recommended replaceable pressure drop: 100 kPa
- Not for use in water that is microbiologically unsafe or of unknown quality without adequate disinfection

CODE	REECE CODE	MICRON	HIGH	LENGTH	WIDTH
<b>PS1W</b>	1911247	1	1	254mm	110mm
<b>PS5W</b>	1911248	5	1	254mm	110mm
<b>PS10W</b>	1911249	10	1	254mm	110mm
<b>PS20W</b>	1911250	20	1	254mm	110mm
<b>PS5W20</b>	1911251	5	2	508mm	110mm
<b>PS20W20</b>	1911252	20	2	508mm	110mm
<b>PS50W20</b>	1911253	50	2	508mm	110mm