



14-(G)SP SERIES SPUN POLYPROPYLENE SEDIMENT CARTRIDGE

Application:

- Melt blown gradient manufacturing process provides superior filter efficiency, pressure drop and filter life
- Gradient four (4) layer (outside-in), varied micron filter structure effectively captures particles largest to smallest
- Suitable for residential, commercial and industrial applications
- Good chemical resistance and not prone to bacterial attack

Specification:

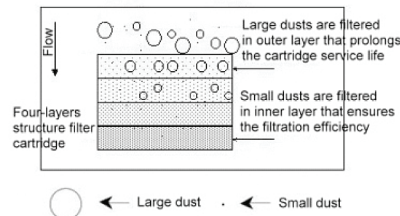
- Max Temperature Rating: 125°F (52°C)
- Filter media: 100% melt-blown micron-denier polypropylene fibre

Certification:

- NSF/ANSI Standard 42 Certified



This Filter Cartridge is Tested and Certified by NSF International against NSF/ANSI Standard 42 for material requirements only.



DIMENSIONS						
Part No.	Inner Diameter	Outer Diameter	Length	Micron	Flow Rate	Weight
	inches	inches	inches	Rating	PSI Drop @ GPM	grams
STANDARD						
14-SP1-01	1-1/8"	2-1/2"	9-7/8"	1	1 PSI @ 3 GPM	130
14-SP1-05	1-1/8"	2-1/2"	9-7/8"	5	1 PSI @ 5 GPM	130
14-SP1-05-2PK	1-1/8"	2-1/2"	9-7/8"	5	1 PSI @ 5 GPM	260
14-SP1-10	1-1/8"	2-1/2"	9-7/8"	10	1 PSI @ 10 GPM	130
14-SP1-25	1-1/8"	2-1/2"	9-7/8"	25	1 PSI @ 12 GPM	130
14-SP1-25-2PK	1-1/8"	2-1/2"	9-7/8"	25	1 PSI @ 12 GPM	260
14-SP1-50	1-1/8"	2-1/2"	9-7/8"	50	1 PSI @ 17 GPM	130
14-SP2-01	1-1/8"	2-1/2"	20"	1	1 PSI @ 6 GPM	290
14-SP2-05	1-1/8"	2-1/2"	20"	5	1 PSI @ 10 GPM	290
14-SP2-10	1-1/8"	2-1/2"	20"	10	1 PSI @ 20 GPM	290
14-SP2-25	1-1/8"	2-1/2"	20"	25	1 PSI @ 30 GPM	290
14-SP2-50	1-1/8"	2-1/2"	20"	50	1 PSI @ 35 GPM	290
GIANT						
14-GSP1-01	1-1/8"	4-1/2"	10"	1	1 PSI @ 10 GPM	480
14-GSP1-05	1-1/8"	4-1/2"	10"	5	1 PSI @ 15 GPM	480
14-GSP1-10	1-1/8"	4-1/2"	10"	10	1 PSI @ 20 GPM	480
14-GSP1-25	1-1/8"	4-1/2"	10"	25	1 PSI @ 25 GPM	480
14-GSP2-01	1-1/8"	4-1/2"	20"	1	1 PSI @ 15 GPM	960
14-GSP2-05	1-1/8"	4-1/2"	20"	5	1 PSI @ 25 GPM	960
14-GSP2-10	1-1/8"	4-1/2"	20"	10	1 PSI @ 30 GPM	960
14-GSP2-25	1-1/8"	4-1/2"	20"	25	1 PSI @ 35 GPM	960

NSF/ANSI Standard 42 - Drinking Water Treatment Units (Aesthetic Effects) - Covers point-of-use and point-of-entry (POU / POE) systems designed to reduce specific aesthetic, or non-health effects contaminants (chlorine, TDS, particulates) that may be found in drinking water that is considered to be microbiologically safe.

Always Test Water - Do not use this product with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the filtration system.

Change Out - Replacement filter cartridges have a limited service life. Changes in taste, colour and flow of the water (other liquid) being filtered are signals that replacement of the cartridge may be necessary.



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