

**Sediment Filter Cartridges for 1-1/2" Housings**

<b>Sediment Filter Cartridges for 1-1/2" Housings</b>						
<b>Product Number</b>	<b>Model Number</b>	<b>Gallons Per Minute</b>	<b>Nominal Micron Filtration</b>	<b>Length (in)</b>	<b>Diameter (in)</b>	<b>Master Pack Quantity</b>
WDGD5005	WDGD5005	10	50-5	9¾"	4½"	4 ea
W50PEHD	W50PEHD	25	50	9¾"	4½"	8 ea
WP10BB97P	WP10BB97P	20	10	9¾"	4½"	8 ea

**WDGD Dual Gradient Sediment Cartridge**

**Type:** Spun Depth Filter  
**Materials:** Polypropylene Fibers  
**Flow Rate:** 10 GPM  
**Temp:** 40°F to 145°F (0°C to 63°C)  
**Micron:** From 50 micron Down to 5 micron



Manufactured from pure 100% polypropylene, this cartridge has excellent bacteria and chemical resistance. Spun fibers provide a variable density from outer surface to inner core, trapping larger particles (up to 50 microns) within the outside layers and smaller particles (down to 5 microns) within the inside layers. This set up prevents premature clogging that can occur when using a single density 5 micron rated cartridge. NSF tested and approved. Fits 1-1/2" heavy duty housings.

**W50PEHD Pleated Polyester Sediment Cartridge**

**Type:** Pleated Polyester  
**Materials:** Non-woven Polyester Media Fabric w/ Polypropylene Core  
**Flow Rate:** 25 GPM  
**Temp:** 40°F to 145°F (0°C to 63°C)  
**Micron:** 50 micron



The PE-Cartridges are made of a durable non-woven reusable polyester fabric which allows for several uses. The standard 9¾" length has more than four square feet of fabric media which has been pleated to maximize its dirt holding capacity and extend the time period between changes. The pleat block has been immersed in vinyl plastisol to create a unitized end cap and gasket. The synthetic construction makes them ideal for well water applications since they cannot be attacked by bacteria. Fits 1-1/2" heavy duty housings.

**WP10BB97P Polywound Sediment Cartridge**

**Type:** Pleated Polyester  
**Materials:** Non-woven Polyester Media Fabric w/ Polypropylene Core  
**Flow Rate:** 25 GPM  
**Temp:** 40°F to 145°F (0°C to 63°C)  
**Micron:** 50 micron



The wound cartridges are manufactured of polypropylene cord that is wound around a polypropylene core. The WP series are wound in a precise pattern to provide a greater surface area. Ideal for fine sediment reduction, including sand, silt, scale, unseen sludge, and rust particles. They are compatible w/ most acids, alkalies, corrosive fluids, and gases. Plus, the synthetic construction makes them ideal for well water applications since they cannot be attacked by bacteria. Fits 1-1/2" heavy duty housings.