Hall Pyke



Water Treatment

R Series Pleated Polyester Cartridges

The SMART choice for filtration



EP Series Carbon-Briquette Cartridges

EP Series cartridges are versatile and combine the long life of carbon block filtration with the higher dirtholding capacity of wound, carbon impregnated paper cartridges like our C-1.

EP Series cartridges are manufactured using a patented process that yields a cartridge with a nominal 5-micron filtration rating, high dirtholding capacity. A high porosity design helps prevent the cartridge from plugging before its adsorption capacity is exhausted, maximizing the utilization of the carbon while maintaining low pressure drop.

EP Series cartridges are manufactured entirely from FDA compliant materials making them an ideal choice for a wide range of residential, food service, commercial and industrial applications.



40°F to 180°F (4.4° C to 82.2°C)



Features and Benefits

- Nominal 5-micron rating*
- High dirt-holding capacity maximizes utilization of the carbon block*
- Highly effective bad taste & odor and chlorine taste & odor reduction*

Gaskets

Buna-N

Materials of Manufacture

Filter Media
End Caps
Inner/Outer Wraps
Netting

Bonded PAC Polypropylene Polyolefin Polyethylene

R Series Pleated Polyester Cartridges

R Series cartridges are manufactured from a durable, non-woven and reusable polyester fabric that is suitable for a wide range of filtration uses.

Features and Benefits

- Pleated design maximizes dirt-holding capacity
- Versatile and reusable, allowing for a variety of uses
- Durable polyester media is bacteria and chemical resistant
- Nominal 30-micron rating (R30) and nominal 50-micron rating (R50)

Materials of Manufacture

Filter Media Non-Woven Polyester
End Caps Vinyl Plastisol
Core Polypropylene

Temperature Rating

40°F to 125°F (4.4°C to 51.7°C)



Hall Pyke



www.hallpyke.ie