

PALL ENDOTOXIN FILTER CARTRIDGES

DESCRIPTION:

The Pall cartridges, offered exclusively from AmeriWater, incorporate a patented covalent charge modified highly asymmetric hydrophilic polysulfone membrane, which provides retention of fine particles smaller than the membranes 0.2 micron rating.

FEATURES:

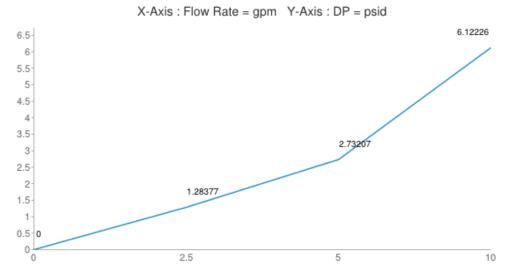
- Patented highly asymmetric membrane provides higher flow rates at lower pressure drops (5 GPM at 2.4 PSI Δ P per 10" length)
- Hydrophilic media requires no pre-wetting
- Extended life cleanable, sanitizable (PAA and heat)
- Three times the endotoxin retention of comparable products on the market
- Materials of Construction: Polypropylene, Polysulfone

QUALTIY ASSURED: Validated for use in dialysis water systems. FDA clearance under AmeriWater 510K for Water Purification Systems.

SPECIFCATIONS			
Model	Connection	For Housing	Maximum Flow (GPM)
20-3045	222 O-Ring	12″	5
20-3046	222 O-Ring	20″	10



Below is a 10" filter in a 10" housing with 3/4" connections @ 5 gpm. Filter DP= 2.4 psid, housing DP= 0.33 psid



This endotoxin and bacteria filter provides up to 12 months of service or until the endotoxin capacity has been exceeded.