

Technical

G&C's pleated microfiberglass PPMG-347L-XXA-WS series elements have the following characteristics:

- Beta ratios up to 5000 at rated efficiency.
- More than 22 square feet of surface area.
- Robust construction—over 120 PSI collapse pressure.
- Large dirt holding capacity.
- Highest quality components.

Specifications

Length	48 inches
Outside diameter	3.00 inches
Inside diameter	1.70 inches
Center core	Tin plated steel
End caps	Tin plated steel
Gaskets	Buna N
Outer cover	Poly mesh
Spring	Carbon steel
Media	Microfiberglass
Efficiency	1/2, 2, 5, 10, 20 & 30 microns

Note: replace the xx in the part number with desired micron.

Recommended operating limits

Initial pressure drop	< 2 PSI
Recommended change-out Delta P	15 PSI
Maximum flow, irrespective of differential pressure	12 U.S.G.P.M.
Maximum element operating life, irrespective of differential pressure	1 year
Operating temperature range	-60°F to +180°F