

Characteristics

Permian's absolute rated PMP-2740-50AB-D-M elements have the following characteristics:

- Beta ratios up to 5000 at rated efficiency
- >25 square feet of surface area
- Robust construction. Over 100 PSI collapse pressure.
- Large dirt holding capacity.
- Highest quality components.
- No adhesives

Specifications

Length	40.00 inches
Outside diameter	2.70 inches
Inside diameter	1.50 inches
Center core	Carbon steel
End caps	Carbon steel
Gaskets	Buna
Outer cover	Polypropylene
Media	Polypropylene
Seaming method	Ultrasonic welding
Operating temperature range	-60 to +180°f
Micron rating	50 absolute

Recommended operating limits

Initial pressure drop	< 2 PSI
Recommended charge-out Delta P	15 PSI
Maximum flow, irrespective of differential pressure	24 U.S.G.P.M.
Maximum element operating life irrespective of differential pressure	1 year