

Permian's absolute rated pleated PPME-4536 elements have the following characteristics:

1. Beta ratios up to 5000 at rated efficiency
2. >24 square feet of surface area
3. Robust construction. Over 75 PSI collapse pressure.
4. Large dirt holding capacity.
5. Highest quality components.

SPECIFICATIONS

LENGTH.....	36 INCHES
OUTSIDE DIAMETER.....	4.5 INCHES
INSIDE DIAMETER.....	3.1 INCHES
CENTER CORE.....	CARBON STEEL
END CAPS.....	CARBON STEEL
GASKETS.....	BUNA N
OUTER COVER.....	CARBON STEEL
MEDIA.....	MELT BLOWN POLYESTER
OPERATING TEMPERATURE RANGE.....	-60 TO +250F
AVAILABLE RATINGS.....	1/2, 1, 2, 5, 10 & 20 MICRONS

RECOMMENDED OPERATING LIMITS

INITIAL PRESSURE DROP.....	< 2 PSI
RECOMMENDED CHANGE-OUT DELTA P.....	15 PSI
MAXIMUM FLOW, IRRESPECTIVE MAXIMUM ELEMENT OPERATING LIFE IRRESPECTIVE OF DIFFERENTIAL PRESSURE.....	
	1 YEAR

APPLICATION

PERMIAN'S PPME-4536 PLEATED ELEMENTS ARE SPECIALLY DESIGNED TO REPLACE PERMIAN'S PFG-336 STYLE FIBERGLASS ELEMENTS IN FILTER CASES SIMILAR TO THE PECO SERIES 70 AND 75, WHERE ESPECIALLY FINE FILTRATION IS DESIRED.