

DUAL REPLACEMENT ELEMENT FOR ENGINE-LIFE

Permian's replacement elements for Engine-Life's ERD series have the following characteristics:

1. Robust construction. Can withstand over 150 PSI differential pressure on the inner element and over 45 PSI differential on the outer element.
2. Large dirt holding capacity.
3. Highest quality components.
4. Rated for 5 micron efficiency.

DIMENSIONS

MODEL	I.D.	O.D.	LENGTH
36-D INNER	2"	3-1/2"	34-1/2"
36-D OUTER	4"	5-1/4"	36"
24-D INNER	2"	3-3/8"	25-1/2"
24-D OUTER	4"	5-1/4"	27-1/4"
10-D INNER	1-3/8"	2-7/8"	8-3/8"
10-D OUTER	4"	5-1/4"	9-3/4"

MATERIALS OF CONSTRUCTION

OUTER COVER KNITTED COTTON

MEDIA SPECIAL BLEND OF COTTON, POLYESTER AND EXCELSIOR

MEDIA CARRIER NON-WOVEN POLYESTER WHICH IS ALSO WRAPPED AROUND THE CENTER CORE AS A MEDIA MIGRATION BARRIER

CENTER CORE COLD ROLLED CARBON STEEL, PERFORATED ON STAGGERED CENTERS TO INCREASE STRENGTH AND SPIRAL LOCK-SEAMED FOR ADDITIONAL STRENGTH

APPLICATION

AS A REPLACEMENT FOR UNITED ENGINE-LIFE'S ELEMENT TO REMOVE SOLIDS AND WATER FROM FUEL OIL.