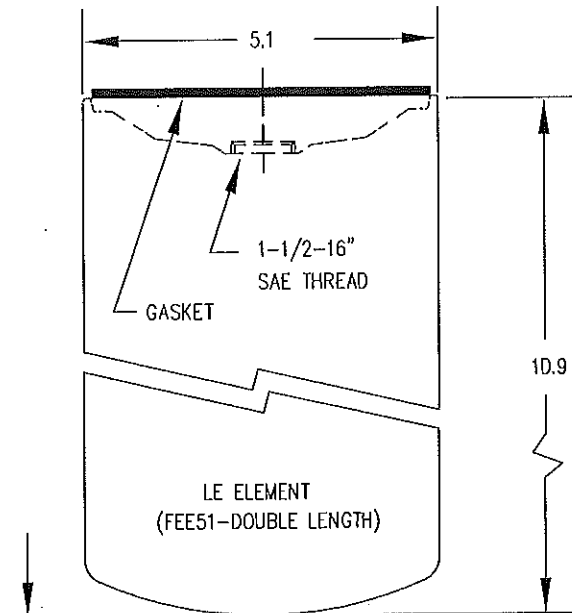


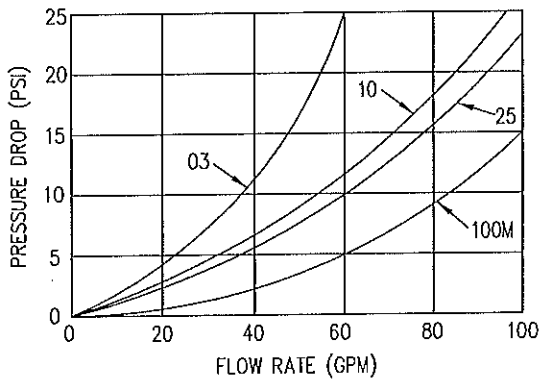
LE SERIES (FEE51-DOUBLE LENGTH) SPIN-ON ELEMENT



How To Order: LE-XX

| Code | Element |
|------|-------------------------------------|
| 03 | Micron Cellulose |
| 10 | Micron Cellulose |
| 25 | Micron Cellulose |
| 100M | 100 Mesh Stainless Steel Wire Cloth |

Average Pressure Drop
Thru Clean Filter Assembly
With 150 SSU Oil At 105° F.



Flows Up To: 105 GPM (Return) 38 GPM (Suction)

Thread Size 1-1/2"-16 SAE THREAD

Media Area 1710 Square Inches

Gasket Dim 5 OD x 4-5/8 ID x 3/16 Thick
(Wide Track) 5 OD x 4-3/8 ID x 5/16 Thick

Pressure: 200 PSI Max Operating
Warning: 80 PSI Δ P max.
without by-pass valve.

Temperature: -65 to +250° F. Operating

Application: Petroleum based fluids only.

DISC FILE
DB ZIP-1

DR.
D BALLANTINE

DATE
9-28-05

SCALE



FLOW EZY
FILTERS, INC.
ANN ARBOR, MICHIGAN

TITLE

LE SERIES
SPIN-ON ELEMENT

DRAWING
NO. 12136-03

REV.