



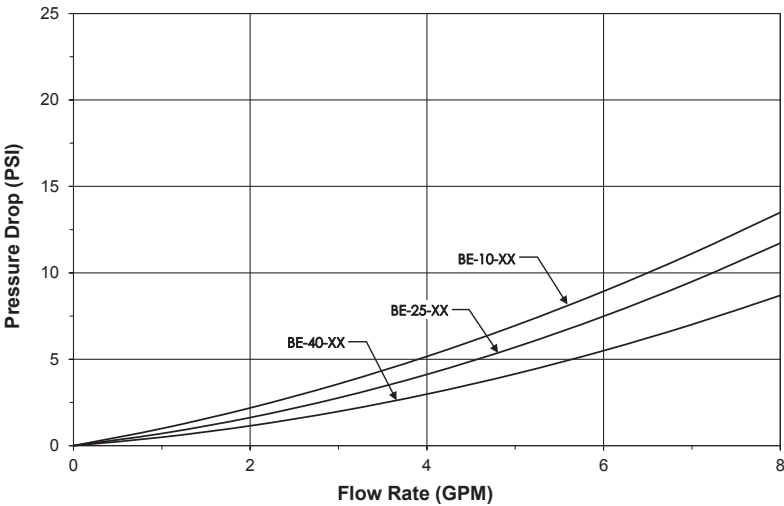
BE Series

Spin-On Filter Elements

Used with BF Filter Heads

- Diameter: 3.1"
- Mounting Thread: 3/4"-16 UN
- Overall Height: 3.4"
- Operating Pressure: 200 PSI Max. Operating
- ΔP max: 50 psid
- Temperature: Up to +250°F Operating
- Applications: Petroleum based fluids

Part Number	Nominal Rating $\beta_{x\mu(c)} = 2$ (50% Efficiency)	Absolute Rating $\beta_{x\mu(c)} = 75$ (98.7% Efficiency)	Can Color/ Imprint	Media Type	Internal Bypass
BE100 "10 Micron"	8	23	White/Red	Cellulose	None
BE1018 "10 Micron"	8	23	White/Red	Cellulose	18 psid
BE2510 "25 Micron"	11	27	White/Black	Cellulose	10 psid
BE2525 "25 Micron"	11	27	White/Black	Cellulose	25 psid
BE400 "40 Micron"	40	-	White/Black	Cellulose	None



Application Data: *Average Pressure Drop Through Clean Filter Assembly
With 150 SUS Oil At 105° F.*

Reference:

- $\beta_{x\mu(c)} = 2$ represents 50% efficiency at particle size "x" micron (Nominal Rating)
- $\beta_{x\mu(c)} = 75$ represents 98.7% efficiency at particle size "x" micron (Absolute Rating)

Application: Petroleum based fluids. Consult factory for synthetic fluids.

Caution: Do not use BE Series filter elements on internal combustion engines.

