



BE & ZBE SERIES SPIN-ON FILTER ELEMENTS

FOR USE WITH BF SERIES FILTER HEADS

Diameter:	3.1"
Mounting Thread:	3/4" - 16 UN
Overall Height:	3.4"
Operating Pressure:	200 PSI Max. Operating
ΔP_{max} Cellulose	50 PSID without by-pass valve
Temperature:	Up to +250°F Operating
Applications:	Petroleum-based fluids.

Part Number	Particle Size	Efficiency (See Below)	Can Color / Imprint	Media Type	Internal By-pass
BE100	10 Micron	$\beta_{9\mu(c)} = 2$	White / Red	Cellulose	None
BE1018	10 Micron	$\beta_{9\mu(c)} = 2$	White / Red	Cellulose	18 PSID
BE2525	25 Micron	$\beta_{17\mu(c)} = 2$	White / Black	Cellulose	25 PSID
BE400	40 Micron	$\beta_{22\mu(c)} = 2$	White / Black	Cellulose	None

Application Data:

- Reference:
 - $\beta_{X\mu(c)} = 2$ represents 50% efficiency at Particle Size (Nominal Rating)
 - $\beta_{X\mu(c)} = 75$ represents 98.7% efficiency at Particle Size (Absolute Rating)
- Application: Petroleum-based fluids. Consult factory for synthetic fluids.
- Caution: Do not use BE Series filter elements on internal combustion engines.

Consult Manufacturer for Ordering Information