



ZME SERIES

MEDIUM PRESSURE

SPIN-ON FILTER ELEMENTS

FOR USE WITH DHF SERIES FILTER HEADS.

Diameter: 3.7"
 Mounting Thread: 1-3/8"-12 UN
 Pressure: 500 PSI Max. Operating
 ΔP_{max} Cellulose: 80 PSID
 ΔP_{max} Z-Glass: 100 PSID
 Temperature: Up to +250°F Operating
 Applications: Petroleum-based fluids.

Part Number	Particle Size	Nominal Rating	Absolute Rating		Can Color / Imprint	Media Type	Overall Height
ZME05	5 Micron	$\beta_{<4\mu(c)} = 2$	$\beta_{<4\mu(c)} = 75$	$\beta_{5\mu(c)} = 200$	White / Green	Z-Glass	6.0"
ZME16	16 Micron	$\beta_{<4\mu(c)} = 2$	$\beta_{10\mu(c)} = 75$	$\beta_{14\mu(c)} = 200$	White / Red	Z-Glass	6.0"
ZME16L	16 Micron	$\beta_{<4\mu(c)} = 2$	$\beta_{10\mu(c)} = 75$	$\beta_{14\mu(c)} = 200$	White / Red	Z-Glass	9.5"

Application Data:

- Reference:
 - $\beta_{X\mu(c)} = 2$ represents 50% efficiency at Particle Size
 - $\beta_{X\mu(c)} = 75$ represents 98.7% efficiency at Particle Size
 - $\beta_{X\mu(c)} = 200$ represents 99.5% efficiency at Particle Size
- Application: Petroleum-based fluids. Consult factory for synthetic fluids
- Caution:** Do **not** use ZME Series filter elements on internal combustion engines.

Consult Manufacturer for Ordering Information