



ZSE & ZLE Series

"Z-Glass" Media

Spin-On Filter Elements

Used with SF, DF, MF, & ZDF Filter Heads

Diameter: 5.1"

Mounting Thread: 1 1/2"-16 UN

Operating Pressure: 200 PSI Max. Operating

ΔP max: 80 psid

Temperature: Up to +250°F Operating

Applications: Petroleum based fluids

Part Number	Absolute Rating $\beta_{x\mu(c)} = 200$ (99.5% Efficiency)	Absolute Rating $\beta_{x\mu(c)} = 1000$ (99.9% Efficiency)	Overall Height
ZSE01 "1 Micron"	<4	<4	6.9"
ZSE03 "3 Micron"	<4	7	6.9"
ZSE06 "6 Micron"	7	10	6.9"
ZSE10 "10 Micron"	8	12	6.9"
ZSE10AZ "10 Micron"	8	12	6.9"
ZLE01 "1 Micron"	<4	<4	10.9"
ZLE03 "3 Micron"	<4	7	10.9"
ZLE06 "6 Micron"	7	10	10.9"
ZLE10 "10 Micron"	8	12	10.9"
ZLE10AZ "10 Micron"	8	12	10.9"
ZLE25 "25 Micron"	23	-	10.9"

Application Data:

Reference:

$\beta_{x\mu(c)} = 200$ represents 99.5% efficiency at particle size "x" micron (Absolute Rating)

$\beta_{x\mu(c)} = 1000$ represents 99.9% efficiency at particle size "x" micron (Absolute Rating)

Buna-N Gasket FG01 standard. Fluorocarbon Gasket FG01V optional, consult factory.

Caution: Do not use ZSE/ZLE Series filter elements on internal combustion engines.

