

Specifications

Application	Amine Sweetening, Completion & Workover Fluids, Hydrotreater Feed, Raw Material, Intermediates, & Feed Stream Filtration, Trade Paint Filtration, Water Injection for Enhanced Oil Recovery
Brand	3M™, Micro-Klean™
End Configuration	Double Open End
End Modification	None
Filter Material	Acrylic Fibers, Phenolic Resin, Cellulose Fibers, Melamine Resin, Cellulose Fibers, Phenolic Resin, Cellulose/Glass Fibers, Melamine Resin, Cellulose/Resin/Active carbon
Filter Type	Depth Filter
Formulation	A8, B8, F3, L3, V8, W8, Y8
Gasket/O-ring Material	Specified by Customer
Industries	Industrial
Maximum Operating Temperature (Celsius)	121 Degree Celsius, 80 Degree Celsius
Maximum Operating Temperature (Fahrenheit)	176 Degree Fahrenheit, 250 Degree Fahrenheit
Micron Rating	1 Absolute, @ 95%, 10 Absolute, @ 95%, 10 µm, 100 Absolute, @ 95%, 125 Absolute, @ 95%, 150 Absolute, @ 95%, 150 µm, 25 Absolute, @ 95%, 25 µm, 3 Absolute, @ 95%, 5 Absolute, @ 95%, 50 Absolute, @ 95%, 75 Absolute, @ 95%, 75 µm
Overall Diameter (Imperial)	2.59 in, 2.594 in
Overall Diameter (Metric)	6.59 cm, 6.6 cm, 6.59 cm, 6.6 cm
Overall Length (Imperial)	10 in, 9.75 in
Overall Length (Metric)	24.765 cm, 24.8 cm, 25.4 cm
Series	3M™ Activated Carbon Series, Micro-Klean™ RB Series, RB