

Specifications

Brand	3M™, CUNO™
Component and Assembly Materials	Polypropylene
Filter Material	Polypropylene
Filter Technology	Metal, Non-Woven
Filter Type	Depth, Surface
Flow Rate (Imperial)	350 GPM, 500 GPM, 85 GPM
Flow Rate (lpm)	1325 Litre per minute, 1893 Litre per minute, 321.8 Litre per minute
Flow Rate (Metric)	11.4 Litre per minute
Gasket/O-ring Material	EPR, Fluorocarbon, Nitrile
Industries	Industrial
Maximum Operating Pressure (Imperial)	50 psid @ 68°F
Maximum Operating Pressure (Metric)	3.4 bar @ 20°C
Maximum Operating Temperature (Celsius)	71 Degree Celsius
Micron Rating	1 Absolute, @ 95%, 1 µm, 10 Absolute, @ 95%, 15 Absolute, @ 95%, 15 µm, 2 Absolute, @ 95%, 20 Absolute, @ 95%, 25 Absolute, @ 95%, 40 Absolute, @ 95%, 5 Absolute, @ 95%, 5 µm, 60 Absolute, @ 95%, 70 Absolute, @ 95%
Overall Diameter (Imperial)	6.5 in
Overall Diameter (Metric)	16.5 cm, 16.5 cm
Overall Length (Imperial)	10 in, 40 in, 60 in
Overall Length (Metric)	101.6 cm, 152.4 cm, 25.4 cm
Pleat Type	Radial
Product Type	Cartridge
Series	3M™ High Flow Series
