

Specifications

Application	Chromatography and Column Protection, Chromatography/Column Protection for Biopharmaceutical Manufacturing, Final Filtration for Particulates in Soft Drinks, Particle Reduction in Bottle Water Manufacturing, Particle Reduction in Distilled Spirits Filtration, RO Protection and Prefiltration, Solids Removal, Solids Removal, Recovery & Reclaim, Turbidity and Particle Control in Soft Drink Water, Water Filtration for Beer Applications, Water Filtration for Wine Applications
Brand	Betafine™
End Configuration	222 O-Ring and Flat Cap, 222 O-Ring and Spear, 226 O-Ring and Spear
End Modification	222 O-Ring and Flat Cap, 222 O-Ring and Spear, 226 O-ring & Flat Cap, 226 O-Ring and Spear
Factory Integrity Tested	No
Filter Material	Graded Density Polypropylene
Filter Technology	Non-Woven
Filter Type	Surface
Gasket/O-ring Material	EPR, Fluorocarbon, PTFE Encapsulated Fluorocarbon, Silicone
Industries	Life Sciences
Maximum Operating Temperature (Celsius)	80 Degree Celsius
Maximum Operating Temperature (Fahrenheit)	175 Degree Fahrenheit
Micron Rating	0.2 µm ABS, 0.6 µm ABS, 1.2 µm ABS, 10 µm ABS, 2.5 µm ABS, 5 µm ABS
Overall Length (Imperial)	10 in, 20 in, 30 in
Overall Length (Metric)	25.4 cm, 50.8 cm, 76.2 cm
Product Type	Cartridge
Series	Betafine™ PPG Series