



Graver Technologies

Filtration | Separation | Purification

MetSorb™ PFX

Polystyrenic Macroporous Anion Resin, Potable Water Grade

Principal Applications

- Removal of perfluoroalkyl substances
- Removal of polyfluoroalkyl substances

Advantages

- Very high operating capacity
- Excellent kinetics

Systems

- Municipal
- Point of Entry Systems (POE)
- Point of Use Systems (POU)

Regulatory Approvals

- Certified by the WQA to NSF/ANSI-61 Standard

Typical Packaging

- 1 ft³ Boxes
- 7 ft³ Drum (Fiber)

(Reduces PFAS to non-detect levels ranging from 1-5 parts per trillion)

Typical Physical and Chemical Characteristics

Polymer Structure	Macroporous polystyrene crosslinked with divinylbenzene
Appearance	Spherical Beads
Functional Group	Complex Amino
Particle Size Range	300 - 1200 µm
< 300 µm (max.)	1 %
Uniformity Coefficient	(max.) 1.7
Specific Gravity	1.08
Shipping Weight (approx.)	650 - 705 g/L (40.6 - 44.1 lb/ft ³)
Temperature Limit	100 °C (212.0 °F) (Cl- form)
Temperature Limit	60 °C (140.0 °F) (OH- form)

For more information

MetSorb® HMRG Customer Service: 1-800-533-6623



Graver Technologies

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Certified to NSF Standard 61

Member of:



Water Quality Association



American Water Works Association
The Authoritative Resource on Safe Water™

Rural Water Association

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A Marmon Water/Berkshire Hathaway Company

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