MYCELX
WATER TECHNOLOGIES

Performer-X™

Blended PFAS Filtration Media

MYCELX® **Performer-X™** blended media is a cutting-edge solution designed to remove per- and polyfluoroalkyl substances (PFAS) from water streams more efficiently than traditional GAC (granular activated carbon) media. Produced in the U.S., **Performer-X™** media continues MYCELX®'s reputation for providing superior solutions for environmental remediation and water purification.

TECHNICAL SPECIFICATIONS

Iodine Number, mg/g*	900-1100
Media Composition	Multiple Components, blended
Media Appearance	Granular
Packaging	55 lb bags, 1100 lb super sacks

*Granular activated carbon component only

DESIGN ADVANTAGES

Lower EBCT, Faster Kinetics, Higher PFAS Holding Capacity

Tolerant to Higher Organic Loading (TOC and COD)



FEATURES AND BENEFITS

Lower Cost
MYCELX® Performer-X media generally has a longer operational lifespan than GAC and requires no backwash, reducing media replacement frequency and lowering operational costs and maintenance requirements.

Consistent Performance
MYCELX® Performer-X media has a track record of consistent and predictable performance, ensuring reliable water treatment outcomes.

Higher Efficiency
MYCELX® Performer-X media is specifically designed to target PFAS, including short- and long-chain as well as precursors, which are challenging to remove with traditional methods like granular activated carbon (GAC).

Compact Design
MYCELX® Performer-X media can be engineered into compact systems, offering a smaller footprint than GAC systems, making ideal for applications with limited space or mobile treatment units.

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With over a decade of expertise, MYCELX®'s patented PFAS Treatment Technology provides globally recognized solutions to combat the human health threat of PFAS-contaminated water by removing all forms of PFAS to undetectable levels.

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