

MADD-MAXX XL

Polypropylene Felt Hybrids

- Food and Beverage
- Edible oils
- DI/RO Prefiltration
- General Water Filtration
- Amine Fluids
- Waste Water
- Reagent Grade Chemicals
- Glycol Fluids

MADD-MAXX XL elements feature the proven benefits of small fiber diameter and a high void area, creating the perfect depth filter. These elements offer 5 to 10 times more surface area, depending upon chosen configuration and materials of construction. Coupled with a single O-ring postive seal, resulting in the most reliable, and versatile filters available.

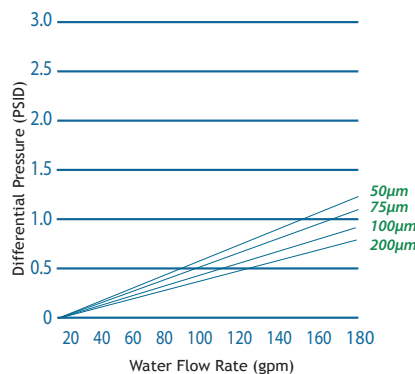
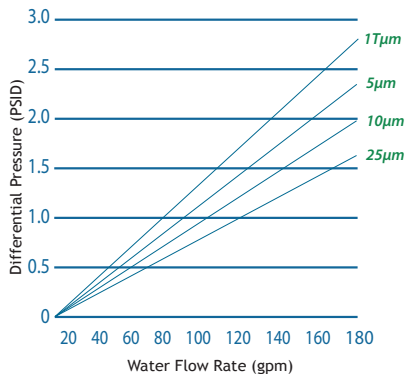
Features & Benefits

MADD MAXX XL

- Increased surface area offers higher flow capacity in existing applications
- Lower initial differential pressure, reducing filtration costs, due to longer element life
- Single O-ring sealing flange for increased efficiency
- Thermally bonded end caps eliminating bypass
- Internal polymeric pleat separator to assure full utilization of the entire pleat surface area



Performance Characteristics *size 2 filter*



Specifications

Micron Rating

1T, 1, 5, 10, 25, 50, 75, 100, 200

Materials of Construction

Filter Media

Polypropylene Felt

Hardware

Polypropylene

Cage

Polypropylene
Rigid Resin Bonded Felt

O-rings

Buna N
Fluorocarbon
EPDM
Silicone

Sealing

Thermal Bond

Dimensions

Madd-MAXX XL

**Nominal Top
Outside Diameter**
6.75" - 7.45"

Nominal Lengths
P1 - 12" (30.5 cm)
P2 - 26" (66.3 cm)
P3 - 30" (76.5 cm)
P4 - 40" (102 cm)

Nominal Surface Area
P1 - 8 ft²
P2 - 18 ft²
P3 - 22 ft²
P4 - 30 ft²

Ordering Information

MADD-MAXX XL

MDXL-SP

Micron Ratings	Code Nominal Lengths	Code Cage Design	Code End Cap Configuration	Code O-ring Material
1T 1 5 10 25 50 75 100 200	P1 12" (30.5 cm) P2 26" (66.3 cm) P3 30" (76.5 cm) P4 40" (102 cm)	C Plastic Polypropylene	P P-Flange Top S S-Top with O-ring M M-Flange Top C C-Top with O-ring*	S Silicone (Standard O-ring) B Buna N (Standard gasket) V Fluorocarbon E EPDM

*All Polyester Hardware not available