MADD-MAXX XL

Polypropylene Felt Hybrid Elements

PRODUCT HIGHLIGHTS

- **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



PRODUCT DESCRIPTION

Strainrite's 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.

MICRON RATING
1T, 1, 5, 10, 25, 50, 75, 100, 200 µm

TOP OUTSIDE DIAMETER
6.5" - 7.45"

HARDWARE
Polypropylene

MAXIMUM DIFFERENTIAL PRESSURE
25 PSID @ 70°F (21°C)

PRODUCTION PROCESS
Thermal Bond

MAXIMUM OPERATING TEMPERATURE
180°F (82°C) Continuous Duty

SUPPORT MATERIAL
Polypropylene

FILTER MEDIA
Polypropylene Felt

CAGE
Polypropylene
Rigid Resin Bonded Felt

SURFACE AREA
P1 - 8 square feet | P2 - 18 square feet | P3 - 22 square feet | P4 - 30 square feet

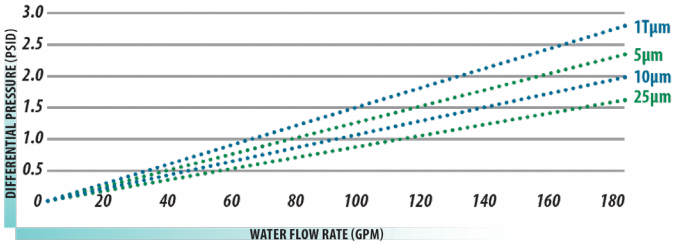
SEALS
Buna N | Fluorocarbon | EPDM | Silicone

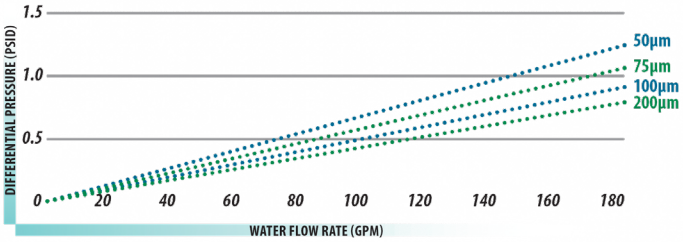
LENGTHS
P1 - 12" (30.5 cm) | P2 - 26" (66.3 cm) | P3 - 30" (76.5 cm) | P4 - 40" (102 cm)

SPECIFICATIONS

SCAN FOR MORE INFO

PERFORMANCE CHARACHTERISTICS





v 1026

ORDER OPTIONS

CARTRIDGE	MICRON SIZE	LENGTHS	CAGE DESIGN	END CAPS	GASKET/O-RING	ELEMENT OPTIONS
MDXL-SP = Madd-MAXX XL	1T µm 1 µm 5 µm 10 µm 25 µm 50 µm 75 µm 100 µm 200 µm	**P1** = 12" (30.5 cm) **P2** = 26" (66.3 cm) **P3** = 30" (76.5 cm) **P4** = 40" (102 cm)	**C** = Plastic Cage	**P** = P-Flange Top **S** = S-Top with O-ring **M** = M-Flange Top **C** = C-Top with O-ring	**S** = Silicone **B** = Buna N **V** = Fluorocarbon **E** = EPDM	**APH** = All Polyester Hardware

MDXL-SP – 10 (MICRON RATING) → P1 (LENGTH) → C (CAGE DESIGN) → P (END CAP) → S (O RING) → - (OPTIONS)

MDXL-SP-10P1CPS