

AXEON

Mixed Bed DI Cartridges

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AXEON Mixed Bed DI Cartridges utilize our unique 2.5" and 4.0" configurations that fit most standard size reverse osmosis membrane housings.

AXEON Mixed Bed DI Cartridges feature a standard cross-linked styrene anion and cation mixed resin in bead form. DI resin used in these cartridges has been specifically developed to reduce TDS, calcium and magnesium carbonate.

AXEON Mixed Bed DI Cartridges provide solutions for a variety of applications that need the removal of ionic contaminants. These cartridges act as excellent post-treatment for reverse osmosis as well as being effective for applications in the pharmaceutical, semiconductor, medical and industrial fields.



Engineered Water Treatment Solutions

AXEON
WATER TECHNOLOGIES

AXEON Mixed Bed DI Cartridges

Product Specifications						
Part Number	Description	Size	Flow Rate (gpm)		Media	Total Capacity (Grains as CaCO ₃)
			Operating	Maximum		
200696	Mixed Bed DI	2.5" x 21"	0.2	0.6	Anion and Cation Resin	2000
200697	Mixed Bed DI	2.5" x 40"	0.2	1.2	Anion and Cation Resin	3800
200698	Mixed Bed DI	4.0" x 21"	0.5	1.5	Anion and Cation Resin	5200
200699	Mixed Bed DI	4.0" x 40"	0.5	3.0	Anion and Cation Resin	10200

Features and Benefits

- High Capacity
- Premium Resins
- Optimized for Post-RO
- For Ultra-High Purity Water
- Superior Quality and Cost Savings
- Fits standard 2.5" and 4.0" RO Membrane Housings
- Body Materials FDA Approved
- Made in the U.S.A.



Technical Data			
Dimensions inch (mm)			
Cartridge Size	A	B	Volume (cubic feet)
2.5" x 21"	21 (533.4)	2.40 (60.96)	0.036
2.5" x 40"	40 (1016.0)	2.40 (60.96)	0.098
4.0" x 21"	21 (533.4)	3.95 (100.3)	0.131
4.0" x 40"	40 (1016.0)	3.95 (100.3)	0.266

