



Industrial-Maid
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Replaces Tortit P190817-016-436
FR Cell/Poly Nanofiber Cartridge

Industrial Maid's filters are made from a premium blend of flame retardant cellulose and polyester media with a Nanofiber layer. This material is especially designed for back pulse operations, and offers enhanced stability and structural integrity. All cellulose blend filters are dimpled pleated. This pleat lock helps maintain pleat spacing during operation.



Height:	26"
Outside Diameter:	13.865"
Inside Diameter:	9.479"
Style:	Open on Both Ends
Gasket:	.5" x .5" Molded Natural Rubber
Pleat Count:	265
Pleat Depth:	2"
Pleat Spacing:	Pleat lock
Filtration Area:	200 Sqft
Filter Media:	FR Cell/Poly Nanofiber
Inner Cage:	Galv. Expanded Metal 72% Open
Outer Cage:	Galv. Expanded Metal 72% Open
End Caps:	Galvanized Metal
Pleat/End Cap Bonding:	Urethane
Nominal Air Flow:	500 cfm
Nominal Resistance:	1.0" wg
Efficiency:	99.5% @ 1/2 micron
Max. Operating Temp:	180°F

