

CARTRIDGE DATA SHEET

TD3921526101-21347

Industrial-Maid 351 S. 12th Rd. Cortland, Nebraska 68331 www.industrial-maid.com

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8PP-21347-00

FR Cellulose-Polyester Blend Cartridge

Industrial Maid's filters are made from a premium blend of flame retardant cellulose and polyester. 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.



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Height:	26"	
OD:	12.74"	
ID:	8.38"	
Style:	Open/Closed with Bolt Hole	
Gasket	Natural Rubber Gasket	
Pleat Count:	315	
Pleat Depth:	2"	
Pleat Spacing:	Pleat lock	
Filtration Area:	226 Sqft	
Filter Media:	FR Cell/Poly Blend	
Inner Cage:	Galv. Expanded Metal 72% Open	
Outer Cage:	Galv. Expanded Metal 72% Open	
Potting Material:	Urethane	
Nominal Air Flow:	500 cfm	
Nominal Resistance:	1.0" wg	
Efficiency:	99% @ .5Micron (see media guide)	
Max. Operating Temp:	180°F	

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