



quality . experience . service

V-CELL

V-CELL BARRIER FINAL FILTER

DRB's **V-Cell Barrier Final Filter** is uniquely designed for Air Inlet Gas Turbine Filter applications. The **V-Cell Barrier Final Filter** is highly efficient (95% per ASHRAE) and has an Extremely Low Pressure Drop. The V-Cell is all Plastic / Fully Incinerable and comes with a Seamless Foam in Place Gasket standard. The **V-Cell Barrier Final Filter** has the High Efficiency and Low Initial DP that you want for your Gas Turbine Operating Environment.



Dimensions:

24 x 24 x 12" (606 x 602 x 296mm)

24 x 24 x 12" (592 x 592 x 296mm)

Specifications

Part #	Size	Materials	Gasket	Medias Available
FF-TC95B	24 x 24 x 12" (606 x 602 x 296mm)	100% Plastic Frame Fully Incinerable Polyurethane Potting Compound	Seamless Rubber Gasket	Wet-Laid Fiberglass
FF-TC95E	24 x 24 x 12" (592 x 592 x 296mm)			
<i>Available with or with outer pleat protection</i>				
Initial Resistance	Dust Holding Capacity	Air Flow Rate	Efficiency	
0.46" w.g.	1200 grams	2500 cfm	MERV 13	

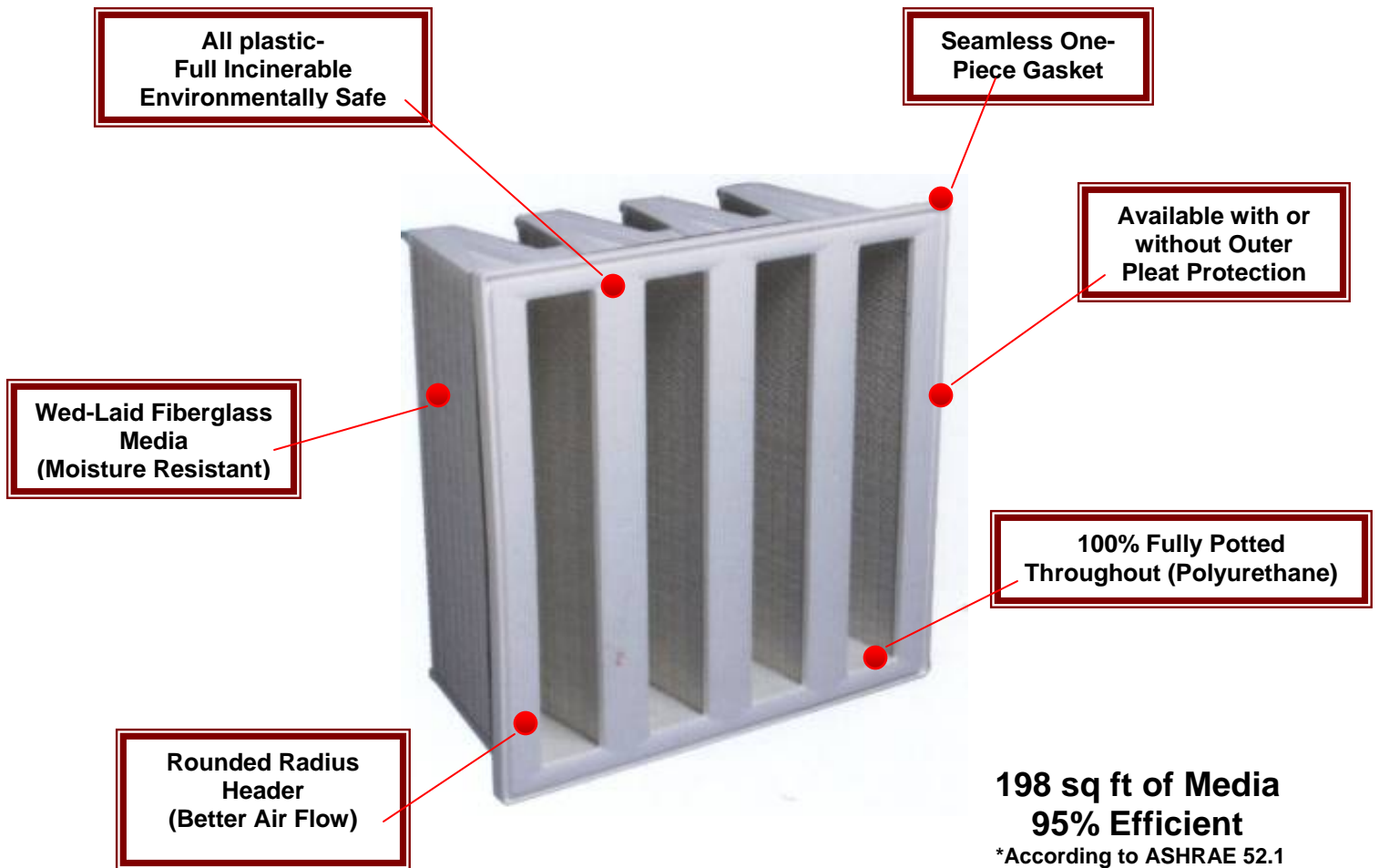


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Contact us for a quote



Construction / Design Features



DRB's V-Cell Barrier Final Filter is an economical filter solution for your GT filter needs. It comes in a rigid 100% plastic and fully incinerable. It is fully potted with a (Z part polyurethane) through out so there is no possibility for by-pass. The **V-Cell Barrier Final Filter** end caps and panels is sealed both physically and mechanically (ultra-sonically welded) for an air tight design. Each filter comes with high efficiency Wet-Laid fiberglass media, and a one piece seamless gasket standard.



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