



**Processing Equipment, Inc.**  
1890 Star Shoot PKWY, STE 170  
Lexington, KY 40509  
Phone 866-973-7003 Fax 859-543-8534

**Technical Data Sheet**  
**Cross Reference P191920-016-436**

Part Number	TDSF-10003117
Dimensions	14.4" X 11.4" X 26"H
Style	Open both ends
Media	Nanofiber FR On Cellulose MERV15
Frazier Permeability	15
Fractional Efficiency	99.99 on .5 micron particles*
Pleats	362
Surface Area	190 Square Feet
End Caps	Galvanized Metal
Inner Support	Galvanized Metal
Outer Support	72% open galvanized
Gasket: Located on Top Cap	5/8"H D-Shaped One Piece Polyisoprene
Temperature Rating	220 F
Double Wall Box:	14.1" x 14.1" x 28"H
Carton Weight:	16 lbs

*\*Fractional efficiency is measured after 350 hours of operation. Actual efficiency of the filter may vary based on the application. Efficiency will also be affected by dust concentration, size of the particle, the airflow and the cleaning methods.*

**PROAIRSUPPLY  $\Delta$ P FILTERS**  
**MADE IN THE USA**