

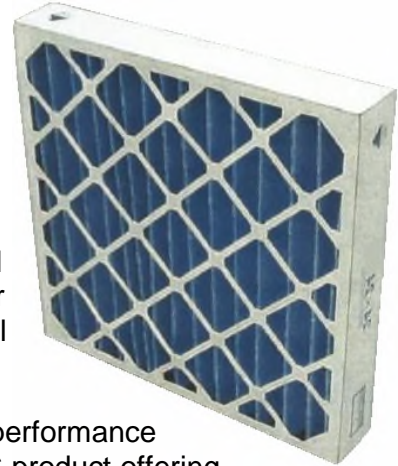


quality . experience . service

## Pre-Filter for Guard Door Systems

# Pre-Filter for Guard Door Systems

DRB Industries' extended surface **Pre-Filters** come standard with 100% Synthetic electro-statically charged gradient density media, optimum pleat spacing, and high quality construction. The **Pre-Filter for Guard Door Systems** is designed to collect a preponderance of dust particulate (particle build up) prior to the air entering your High Efficiency Final Filter. The **Pre-Filter for Guard Door Systems** has a double wall high wet strength heavy duty beverage board frame & the media packs are totally bonded to the frame with a metal support grid backing. Diagonal Stabilizer support grids are also bonded to the pleats to provide additional support and prevent pleat collapse.



The **Pre-Filter for Guard Door Systems** also has the performance characteristics that you would expect from a **DRB Industries LLC** product offering. A High Efficiency Pre-Filter with Low Initial Pressure Drop, High Dust Holding Capacity, and Extended Service Life, the **Pre-Filter for Guard Door Systems** can last up to 4 times longer than standard pads or panel type filters. It is also easily disposable, saving you maintenance labor costs. Installing **Pre-Filters** is the best protection for your Gas Turbine and will prolong the life of your Final Filters.

## Specifications

Part # <b>PF-G30</b>	MERV 7
Size	24" x 24" x 3.5" (595mm x 595mm x 88mm)
Square Feet of Media	28.4 (2.6m <sup>2</sup> )



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