



**Koch Filter Corporation**  
Filtration Products Crafted with Pride

# SprayStop FG

## Fiberglass Paint Arrestor



*SprayStop FG upstream side is green in color, while the downstream side is white to ensure correct installation.*

**SprayStop FG** is designed specifically for economical paint overspray collection. The media is approximately 2" thick and is constructed of thousands of continuous filament glass fibers formed into a progressively dense blanket or pad. This graduated density forces paint particles to permeate the entire filter pad from back to front. **Full depth loading provides longer service life and less downtime.**

**SprayStop FG** is an excellent paint arrestor for all types of paints and coatings. This media effectively removes overspray solids from lacquers, air dry enamels and bake enamels.

**SprayStop FG** utilizes a unique thermoset bonding resin which provides superior compression strength. This specialized component allows each pad to spring back to full thickness upon removal from the carton. Superior resiliency means the product can be bulk packaged, resulting in low storage space requirements and better coatings collection performance.

Filter Size	Product Code	Pkg. Qty	Pkg. Wt.
16x20x2	580-016-020	50	5
16x25x2	580-016-025	50	5
20x20x2	580-020-020	50	5
20x25x2	580-020-025	50	6
20x300'x2	580-020-300M	3	16
25x300'x2	580-025-300M	2	20
45x300'x2	580-045-300	1	36
60x300'x2	580-060-300M	1	48

*Media weight -12 grams per sq. ft.  
Special size pads, rolls and blankets are available.*

### Product Performance Data

**Initial Pressure Drop @ 150 FPM = .02" w.g.**

**Paint Holding Capacity = 1260 grams**

**Average Removal Efficiency = 98.7%**



#### Corporate Offices

P.O. Box 3186 • 625 West Hill Street (40208)  
Louisville, KY 40201 • 502.634.4796  
Fax: 502.637.2280 • E mail: info@kochfilter.com  
www.kochfilter.com

© March 2013 KOCH FILTER CORPORATION



**Look for the Koch Green icon!** Whenever you see the Koch Green icon, we are identifying a product that meets or exceeds our criteria in one or more of the following categories: **Earns LEED Points, Reduces Energy Costs, Extends Filter Lifecycles, Conserves Resources, and Improves Indoor Environmental Quality.**

**Koch Filter Corporation...Durable. Reliable. Versatile.**

Bulletin No. PB-693-1