

FIBERGLASS AND FRP

The Gold Series® cartridge dust and fume collector combines enhanced performance with ease of service while cleaning the work environment of irritating dust and fumes.



The Gold Series® has proven itself to work very well in both the fiberglass manufacturing industry and the fiberglass reinforced plastic (FRP) finishing industry. Horizontal cartridge collectors have failed because of fibers bridging between cartridges. Our vertical cartridge design works better and Farr APC is one of the few companies that can handle fiberglass well.



GS48 on Chopped Fiberglass



FARR
Air Pollution Control



Farr APC is a proud member of the Camfil Farr family.

www.farrapc.com

Application Focus

FIBERGLASS AND FRP

SAFE AIR FOR A SAFE WORK ENVIRONMENT



GS48 on Chopped Fiberglass



GS48 on Fiberglass

Traditionally, baghouses with cyclones have been used for fiberglass applications. The Gold Series[®], with its cross flow inlet design and vertical pleated cartridges, keeps the material from bridging. For extremely fibrous material, nylon overbags can be installed on the cartridges to prevent bridging as well.



Key benefits:

- High filtration efficiency
- Excellent energy performance
- Long element life

Gold Cone™ Cartridge

Camfil Farr HemiPleat[®] cartridges have an expanded capacity due to the patented inner Gold Cone™. This inner cone increases media area and provides uniform dispersion of back-pulsed air. It also opens up more useable space for air flow in the filter.

Fiberglass an FRP Application Focus Users

Johns Manville International
Knauf Fiberglass
Aquaglass Inc.
Nordic Tugs
BF Goodrich

Lasco Bathware
Robertson Aviation
Tree CO.
Integrity Windows & Doors



Find out today why the Gold Series[®] is praised as the ultimate choice for a clean workplace.



FARR
Air Pollution Control

Farr APC is a proud member of the Camfil Farr family.

800-479-6801

www.farrapc.com

870-933-8048 Jonesboro, AR

email: filterman@farrapc.com

Additional APC offices and factories in Laval, Canada [450-629-3030], Manchester, England [44 (0) 1706-238-000] and Kuala Lumpur, Malaysia [6-03-8023-8250]