

CHEMICAL PROCESSING

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.



GS16 on Fumed Zinc Oxide

The Gold Series® has proven itself to work very well in chemical processing applications such as paint pigments, agricultural dry chemicals and especially toxic materials. Pesticides and insecticides are common and dangerous materials to capture in a dust collector.



FARR
Air Pollution Control



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

www.farrapc.com	Application Focus
CHEMICAL PROCESSING	
SAFE AIR FOR A SAFE WORK ENVIRONMENT	

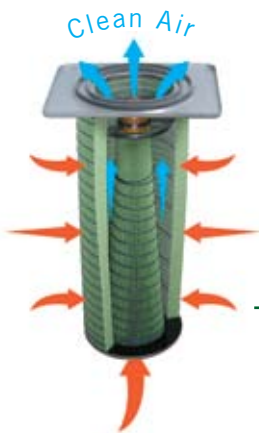


GS16 on Zinc Arc Spray

The Gold Series® array of options includes a bag-in/bag-out methodology to replace dirty filters while completely isolating the worker from the hazardous chemicals. From ingestible powdered drugs to mouse poisons, the Gold Series® has worked on these applications where most other dust collectors have failed.



Three GS6's on Yellow Paint Pigment



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.

Chemical Processing Application Focus Users

Niro Inc.
Jones Fiber Products
Sun Chemical
EMD Corp.
Pacific Clay Products

Chem Technologies Ltd
Standridge Color
St. Gabriel Laboratories
Scotts company
3M

Dow Chemical Inc.
DuPont



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



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