



**GFS WAVE** media is the most versatile single-stage filtration media made for paint spray booths. Lab testing indicates 99.85% particulate removal efficiency and field testing boasts excellent performance and reliability!

# GFS WAVE™ Filter Media

- > Exceptional Paint Holding Capabilities
- > Designed to Depth Load
- > Longer Filter Service Life
- > Minimize Particulate Emissions



Removal Efficiency:  
**99.85%**

Holding Capacity:  
**4.4 lbs**

Waves capture overspray!

**GFS WAVE** Media Features

- Accommodates all paints and a wide array of spray applications from clear coats to high solids and beyond.
- Clean exhaust air stream. Exhaust chamber, ductwork and fan are protected from a wide range of coating materials (low penetration).
- Material complies with the requirements of UL 900, NFPA-33 and OSHA.
- Available in standard and custom cut sizes.

**GFS WAVE** media has a convoluted surface designed to create a maximum surface area of filtration with exceptional depth loading ability. "Waves" capture and retain overspray within the media, reducing run-off. Reduced run-off means less booth floor clean-up and quicker, more efficient filter changes.

Contact GFS:  
800-848-8738

email: [filters@globalfinishing.com](mailto:filters@globalfinishing.com)

[WWW.GLOBALFINISHING.COM](http://WWW.GLOBALFINISHING.COM)

Scan this QR Code with your Smart Phone



# WAVE AQUA FILTERS

www.waveaquafilters.com

only from



## The world's first paint booth filter designed for waterborne paint!

GFS took its classic 'WAVE' filter pattern design, and incorporated a new poly filter density that is much more suitable to the characteristics of waterborne paints. The **WAVE Aqua** paint booth filter is engineered to 'depth load' much more evenly and consistently to provide the best possible performance throughout the life of the filter.

Although originally developed with waterborne coatings in mind, the **WAVE Aqua** filter is also ideally suited for use with many solvent-based coatings, especially high viscosity air-dry coating applications.



Removal Efficiency:  
**99.73%**

Holding Capacity:  
**4.4 lbs**



Exhaust Plenums

Exhaust Pits

- > Lowest initial resistance of any polyester, paper/ poly, or poly/fiberglass paint arrestors
- > Extremely high 99.73% removal efficiency
- > Meets and exceeds requirements for EPA's 6H Rule testing and efficiency
- > Designed to meet CR 66241.24 limitations
- > UL 900, NFPA-33 and OSHA compliant
- > Available in standard and custom cut sizes
- > Durable fiber mat won't tear or shed

Contact GFS:

800-848-8738

email: [filters@globalfinishing.com](mailto:filters@globalfinishing.com)

WWW.GLOBALFINISHING.COM

Scan this  
QR Code  
with your  
Smart Phone

