

## Spor-Ax<sup>®</sup> By Fiber Bond

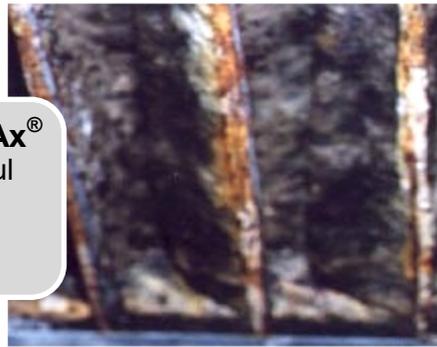
### Our Exclusive Registered Antimicrobial Agent

EPA Registration Number: 464-673-68603

EPA Establishment Number: 83434-IL-001



Contact with **Spor-Ax<sup>®</sup>**  
Inactivates Harmful  
Microbial  
Growth on Media



- Spor-Ax does not lose its effectiveness. It remains active throughout the life of the filter.
- Spor-Ax is integral to the binders and adhesives of select Fiber Bond HVAC filter products.
- Spor-Ax antimicrobial preserves filtered airflow by inactivating resistance causing microbial growth on the media. This action maintains air quality and prolongs the lifespan of the filter.

## Spor-Ax<sup>®</sup> Antimicrobial

Effectively Controls Microbial  
Growth On Filter Media

- Contact with Spor-Ax inactivates microbial growth on filter media.
- Common biostats simply slow reproduction.
- Spor-Ax is an EPA registered biocide.
- Spor-Ax will not off-gas or leach into the air stream.
- Spor-Ax is incorporated throughout the binder system as a permanent part of the media during production. *–It's not a more costly, less effective post-production application.*
- Don't compromise on the effectiveness or life of your filters. Look for Fiber Bond and Spor-Ax by name.