

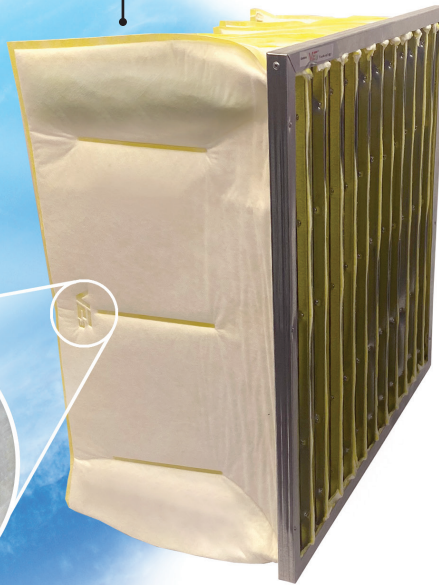
ENGINEERED TO ENCAPSULATE AND ELIMINATE VIRUS PARTICLES



VE₃[™] Bag
Filter Solution

VE₃[™] Panel
Filter Solution

*Look For
The VE₃ Seal
of Authenticity



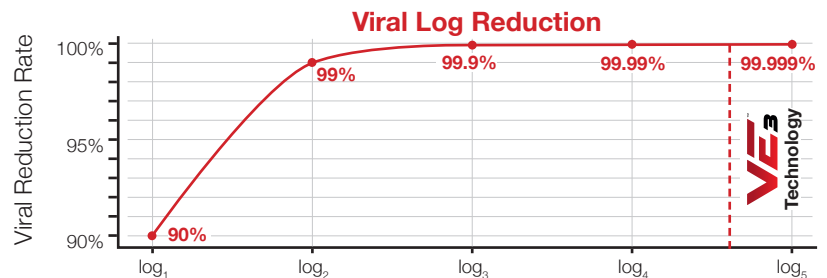
VE₃[™] Technology Eliminates SARS-CoV-2 (COVID-19)

Spor-Ax[®] Antimicrobial Eliminates Bacteria & Fungi

Fiber Bond's patent pending VE₃[™] technology has been independently lab tested by Microbac Laboratories. The test results demonstrate a > 99.99% inactivation of the SARS-CoV-2 (COVID-19) virus particles captured in the filtration media that contains VE₃[™]. The VE₃[™] technology also contains Spor-Ax[®], an EPA registered antimicrobial / antibacterial agent that has been used successfully in Fiber Bond filtration products for over 25 years. VE₃[™] and Spor-Ax[®] are incorporated into the base chemistry that is used to bind the fibers together. Therefore, the chemistry is throughout the entire media matrix and not a topical application. The combination of VE₃[™] and Spor-Ax[®] provide a total solution for the elimination of tested viruses, bacteria and fungi. **VE₃[™] – Protect the air we share.**

Available in these Premium
Fiber Bond Products

- Multi-Wedge 95 – 12" & 24" Depth Bag Filters
- Poly Shield XI Panel & Link Filters
- Poly Shield XI Media



FIBER BOND
110 Menke Road
Michigan City, Indiana 46360

**MADE IN
THE USA**
www.fiberbond.net/ve3

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& ENVIRONMENTAL SPECIALISTS
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