• Specially designed for dry, high temperature applications
• Combination of two proprietary blends of high temperature synthetic fibers: Kevlar® and Nomex®
• MERV** 13 filtration efficiency rating per ASHRAE 52.2-2007
• Very good choice for metallurgical, chemical, and industrial applications
• Exceptional filtration at temperatures up to 350°F (177°C)
• Excellent abrasion resistance
• Very good chemical tolerance**

APPLICATIONS
• Metallurgical, chemical processing and industrial applications
• High temperature applications
• Stainless steel high temperature is recommended for applications requiring good chemical tolerance

SEM® IMAGES
1 micron = 1/25,400 of an inch (1/1000 of a millimeter)

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** Refer to Technical Information on page 2.
† Scanning Electron Microscope
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