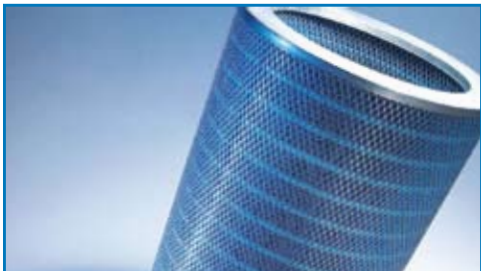


All Nanofibers are Not Created Equal



Ultra-Web[®]

Nanofiber Filtration by Donaldson

About Nanofiber Filtration

Since Donaldson Torit first introduced Ultra-Web[®] nanofiber cartridge filters to industrial manufacturers more than 25 years ago, the technology has been continually advanced and perfected to deliver both lower emissions, higher efficiency and longer filter life.

Ultra-Web nanofiber filtration technology strikes just the right balance between the strength of the fiber density of the web and the level of filtration. Ultra-Web nanofibers produce a very fine, continuous fiber that form a permanent web-like net that traps dust on the surface of the filter media.

Shoptalk

TRUCKING



MINING



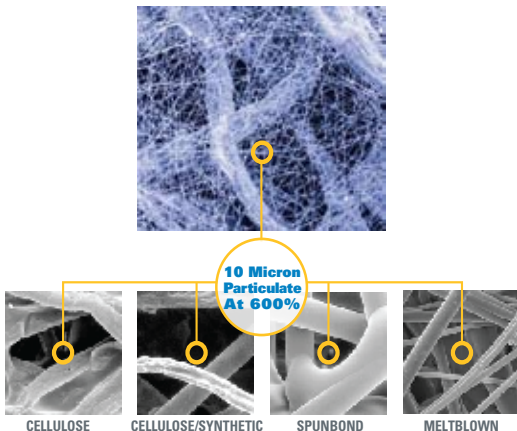
CONSTRUCTION



INNOVATION



Ultra-Web Nanofiber Technology



Longer Filter Life

Ultra-Web technology is proven and perfected to last up to two times longer than conventional filters. What's the secret? Ultra-Web technology keeps particulate on the surface of the media. Filtration scientists attribute surface loading of dust with lower operating pressure drop over a much longer period of time. This means less energy is required to pulse off the dust and allows the filter to perform longer. Conversely with other types of filters, pressure drop starts higher and continues to rise quickly, which shortens the life of the filter and uses more energy.

More information can be found at:
www.UltraWebisAlwaysBetter.com

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