

Media *	Unique Characteristics	Applications	UAS Units
Nanofiber	<p>For most applications. Standard filters included in base units.</p> <p>Max. Temp. 180° F</p> <p>Washable: No</p>	<ul style="list-style-type: none"> ✦ Abrasive blasting ✦ Carbon black ✦ Powder paints ✦ Dry chemical processing ✦ Pharmaceuticals 	<p>BDC, FFBW, FJH, FJL, FJS, FPH, MCB, SBS, SBD, SC, SCA/SCB, SDB, SFC, V</p>
Nanofiber-FR	<p>For applications where live sparks could enter the dust collector. Will not suppress fires if collected materials are combustible.</p> <p>Max. Temp. 180° F</p> <p>Washable: No</p>	<ul style="list-style-type: none"> ✦ Welding ✦ Flame cutting ✦ Plasma cutting ✦ Laser cutting ✦ Metal spraying ✦ Ferrous metal grinding 	<p>BDC, FFBW, FJH, FJL, FJS, FPH, MCB, SBS, SBD, SCA/SCB, SDB, SFC, V, W</p>
Nanofiber, Wide Pleat	<p>For applications where large or irregularly shaped particles may enter the dust collector.</p> <p>Max. Temp. 180° F</p> <p>Washable: No</p>	<ul style="list-style-type: none"> ✦ Fiberglass and composites grinding ✦ Leather finishing ✦ Grain handling ✦ Buffing ✦ Tobacco processing ✦ Wood sanding 	<p>BDC, FFBW, FJH, FJL, FJS, FPH, MCB, SBS, SBD, SCA/SCB, SDB, SFC, V</p>
Nanofiber-FR, Wide Pleat	<p>For applications where larger or irregularly shaped particles may enter the dust collector.</p> <p>Max. Temp. 180° F</p> <p>Washable: No</p>	<ul style="list-style-type: none"> ✦ Coarse grinding of ferrous metals 	<p>BDC, FFBW, FJH, FJL, FJS, FPH, MCB, SBS, SBD, SCA/SCB, SDB, SFC, V</p>

<p>Poly-Fiberglass</p>	<p>For applications with larger particles or with hygroscopic or agglomerative dusts. Filters can be washed and reused.</p> <p>Max. Temp. 180° F (High temperature versions available)</p> <p>Washable: Yes</p>	<ul style="list-style-type: none"> ☞ Salt ☞ Sugar ☞ Clay ☞ Cocoa ☞ Coffee ☞ Detergents ☞ Milk powder ☞ Stearates 	<p>BDC, FFBW, FJH, FJL, FJS, FPH, SBS, SBD, SCA/SCB, SDB, SFC</p>
<p>Spun-bond-P</p>	<p>For applications where high-strength media and excellent release characteristics are required.</p> <p>Max. Temp. 245° F (High temperature versions available)</p> <p>Washable: Yes</p>	<ul style="list-style-type: none"> ☞ Cardboard ☞ Cement ☞ Cocoa ☞ Coffee ☞ Paper ☞ Rubber grinding 	<p>BDC, FFBW, FJH, FJL, FJS, FPH, SBS, SBD, SCA/SCB, SDB, SFC, V</p>
<p>Spun-bond-T</p>	<p>For applications demanding extremely high filtration efficiencies or difficult dust cake release requirements.</p> <p>Max. Temp. 245° F (High temperature versions available)</p> <p>Washable: Yes</p>	<ul style="list-style-type: none"> ☞ Food ☞ Asbestos ☞ Pesticides ☞ Fluidized bed dryers ☞ Agglomerating materials 	<p>BDC, FFBW, FJH, FJL, FJS, FPH, SBS, SBD, SCA/SCB, SDB, SFC</p>

*Other media or custom pleat spacing is available to meet the specific needs of any application. All blends are high-efficiency and proprietary.