

TECHNICAL DATA SHEET

MICRO DENIER FELTS

When conventional needle felts or membrane fabrics are just not performing to your expectations, and then look to Midwesco Filter's array of Micro Denier Felts. This family of needle felts is innovative and technically superior filtration fabrics for unique and tough applications, where high efficiencies, lower dust penetration, and more airflow are required.

Micro Denier felts are needled from polyester, acrylic, aramid, PPS, P84®, and Teflon® fibers utilizing advanced proprietary needling techniques and equipment. Varying fiber deniers (10 micron and less) are employed and layered throughout the fabric to produce results where other filtration fabrics have failed.

Industries that have used Micro Denier felts with demonstrated success are:

- Foundries with Hydrocarbon Carryover
- Aluminum Potlines
- Mineral Producers with Raw & Finish Mills
- Secondary Smelters with Hydrocarbon Carryover



Contact your Midwesco representative to learn more details of this product and others.

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