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Engineered Coated Fabrics

STYLE# 13030

DESCRIPTION / CONSTRUCTION

Double Coated Nitrile on Nylon

AREAS OF APPLICATIONS

Mechanical Diaphragms & Gaskets

CHARACTERISTICS / PHYSICAL PROPERTIES

TEST / METHOD	Federal Standard 191A or ASTM	REQUIREMENT
Finished Weight {oz./sq. yd.}	Fed. Std. 191A METHOD 5041	16.0 to 19.0 {min. to max.}
Finished Gauge {Inches}	Fed. Std. 191A METHOD 5030	0.018 to 0.022 {min. to max.}
Finished Width {Inches}		56
Mullen Burst {PSI}	Fed. Std. 191A METHOD 5122	200 {minimum}
Coating Adhesions {Lbs./inch width}	Fed. Std. 191A METHOD 5970	5.0 {minimum}
Breaking Strength {Lbs.}	Fed. Std. 191A METHOD 5100	Warp 150 {min.} Fill 150 {min}
Temperature Range		-40° F to plus 250° F

The information contained herein was developed in our laboratories and is believed reliable. It is offered in good faith. However, as prospective users conditions and methods of use are beyond our control, we recommend the user determine the suitability of this product before adapting our materials on a commercial scale.