



THE FINAL BARRIER AGAINST ABRASION, CHEMICALS AND HEAT

ARMATEX® NF 16 NEOPRENE COATED FIBERGLASS

ARMATEX® NF 16 NEOPRENE COATED FIBERGLASS is comprised of a light weight fiberglass fabric impregnated with neoprene rubber to a finished weight of 16 ounces per square yard. The lightweight of ARMATEX® NF 16 NEOPRENE COATED FIBERGLASS makes it an ideal product for use as a disposal welding cloth. It can also be used for the protection of equipment and personnel in welding environments.

AVERAGE PHYSICAL PROPERTIES

Coating	Cured Neoprene Rubber
Color	Various
Weight, oz/sy	16
Tensile Strength, lbs/in, nominal	288 x 340 (warp x fill)
Thickness	
Base fabric	0.014
Coated fabric	0.016
Temperature Rating	
Base Fabric	1000°F • 538°C
Coating	450°F • 232°C
Width, inches	38, 60 (+/- 3%)
Standard Roll Size	50 LY
Base fabric can be certified to:	MIL-I 24244

Tolerance is +/- 10% unless otherwise stated.

The technical data presented herein are indicative of representative properties and are intended as a specification guide only. No warranties are expressed or implied as application conditions are beyond our control.