



Mid-Mountain Materials

THE FINAL BARRIER AGAINST ABRASION, CHEMICALS AND HEAT

ARMATEX[®] SRS 28

ARMATEX[®] SRS 28 is a silica fabric coated with silicone rubber on one or both sides to a finished weight of 28 oz/sq yd. An ideal product for heavy duty protection of equipment and personnel, ARMATEX[®] SRS 28 has a higher temperature capability base fabric than traditional welding fabric, and the coated material has excellent abrasion resistance.

AVERAGE PHYSICAL PROPERTIES

Coating	Silicone Rubber – Coated One or Both Sides
Color	Red
Weight, oz/sq yd, nominal	28 ($\pm 10\%$)
Thickness, inches, nominal	.030
Widths, inches	36
Flame Resistance	Excellent
Tensile Strength, lbs/in, nominal	250
Oil and Hydrocarbon Resistance	Very Good
Abrasion Resistance	Excellent
Temperature Rating:	
Coating	450°F • 230°C continuous
Base Fabric	1800°F • 982°C continuous
Base Fabric can be certified to:	MIL-I-24244
SRS 28 (Coated Fabric) can be certified to:	MIL-I-24244
Standard Roll Size	50 LY

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.