



Red Spark™

MATERIAL DESCRIPTION

Roll Weight	32 OZ/YD²
Roll Width	40" or 60"
Roll Lengths	50 Yard
Nominal Thickness	0.035"
Basic Fabric & Weave	Fiberglass/Satin Weave
Color & Coating	Red
Temperature Resistance*	500° F
Base fabric is rated to 1000°F continuous operating temperature; silicone coating is rated at 500°F	
Content	100% Fiberglass Cloth with Silicone Rubber on both sides

Red Spark cloth is a fiberglass base fabric which has been coated with our specially formulated Silicone Rubber Compound. It provides greater abrasion puncture and tear resistance to our base fiberglass fabric. Silicone coated fiberglass fabric provides greater life, water and oil repellency.

Meets or exceeds NFPA 701 Specification for materials that withstand high temperature without supporting combustion. Other: Material should be tested for its suitability in any application. Users should also familiarize themselves with the MSDS before handling.

** Results above reflect typical performance characteristics of the product listed. This document should not be used as certification to any specification.*

