



WHEN THE **HEAT** IS ON, KEEP YOUR **COOL** WITH **AVS!**

TDS-77
May 2019

AVS FIBERGLASS SILRUB 2016-2

Product Description

AVS Fiberglass Silrub 2016-2 is high-performance medium weight fiberglass fabric with a specially formulated flame-retardant silicone coating on both sides. The soft texture and high-performance silicone coating provide excellent handling properties for textile fabricators.

Applications

AVS Fiberglass Silrub 2016-2 is typically used as the outer liner for removable covers, insulation pads, protective weather coverings, vertical spark protection, welding curtains, and chemical, oil, and water protection. **AVS Fiberglass Silrub 2016-2** can be easily sewn into complex shapes for a variety of end use applications.

Product Features

- Resistant to UV, water, oil, and most chemicals
- Flame retardant, low smoke
- Temperature resistance from -65° F to + 600° F (intermittent)
- Excellent abrasion resistance

Technical Data Properties

Nominal Weight: oz/yd ² (g/m ²)	20 (678)
Nominal Thickness, inches (mm)	0.016 (0.41)
Tear Strength, lbs./in	
Warp	50
Fill	40
Tensile Strength, lbs/in	
Warp	300
Fill	255
Base Fabric Fiberglass	4 harness satin
Nominal Coating Weight: oz/yd ² (g/m ²)	7 (237)

NOTES:

1. Standard width is 60 inches, roll length is 50 yards.
2. Color(s) Black.

AVS Industries, LLC cannot predict all of the potential applications for which customers may attempt to use **AVS Fiberglass Silrub 2016-2** silicone coated fiberglass fabric. **AVS Fiberglass Silrub 2016-2** silicone coated fiberglass fabric will have varying degrees of effectiveness for each potential application depending on the maximum temperature attained, the length of use, and the amount of temperature fluctuation. If the customer has any questions regarding the use of **AVS Fiberglass Silrub 2016-2** silicone coated fiberglass fabrics in a particular application, please contact AVS Industries, LLC at (302) 221-1720. This product is not warranted against injuries or damages of any kind caused by uses for which this product was not designed, intended, or tested by AVS Industries, LLC.