TERMINATIONS & BUNDLING



Military Spec Silicone Tape

AUDIO/VIDEO

GARDEN

FireFlex self-fusing silicone tape is a unique adhesive free product that quickly fuses to itself to create

a moisture and corrosion resistant continuous seal for electrical insulation, pipe and hose repair, or anywhere a quick and residue free wrap is needed.

COMPUTERS

CONSTRUCTION

FireFlex Silicone Tape creates an airtight/watertight seal around even irregularly shaped applications, and the high insulation values make it useful in repairing cracked or damaged insulation in Class A and B applications.

Resistant to engine fluids, solvents, high-heat, and molten metal splashes, FireFlex tape can withstand the harshest of environments. A wide operating temperature of -85°F to 500°F makes it excellent for automotive, industrial, and marine applications, as well as a perfect end termination for our FireFlex Silicone Sleeving.

Ideal to keep in a toolbox for emergency repairs on wires or hoses, as a residue free solution to coil extension cords, ropes, and cables, and for a waterproof, heat, and chemical resistant wrap for wiring harnesses and splices.

AUTOMOTIVE

PLUMBING

HOME

ELECTRICAL

• **A-A-**59163

- Mil-I-46852
- Self-Fusing
- Air & Moisture Tight Seal
- Prevents Corrosion
- No Adhesive, Bonds Only to Itself
- Resists Weathering
- Conforms to Irregular Shapes
- Elastic Memory Seal
- Cures in 24 Hours at Room Temperature



Colored guide line only on triangular type tapes.

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Width	Part #	Wall Thickness	Туре	Class	Available Colors	Roll	Lbs/ Roll	0
1″	STA1.00BK36	0.020″	Triangular	А	ВК	36′	0.29	
1″	STA1.00RD36	0.020″	Triangular	Α	RD	36′	0.33	-
1″	STB1.00BK36	0.040″	Triangular	В	ВК	36′	0.57	
1″	SRA1.00BK36	0.020″	Rectangle	А	ВК	36′	0.45	
1″	SRA1.00RD36	0.020″	Rectangle	A	RD	36′	0.50	
1″	SRB1.00BK36	0.040″	Rectangle	В	BK	36′	0.75	

INSULATION CLASS May be used in many Class A & Class B applications.

CLASS*	20,000 HR LIFE TEMP.
А	221°F (105°C)
В	266°F (130°C)

*The temperature classification indicates the maximum (hot-spot) temp. at which the insulation system can be operated for normal expected service life.



Rectangle