

## Product Data Sheet

### **Flamegard – Silicone Coated Fiberglass Sleeving**

McAllister Mills, Inc.

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The silicone sleeving is designed to protect wires, hoses and cables from hazards of high heat and occasional flame. The sleeving protects continuously up to 500°F.

Made of braided or knitted fiberglass yarn in a flexible sleeve form and then coated with a high-grade silicone rubber. The sleeving provides very good protection against molten splash.

Prevents residue from accumulating on pipes and hoses.

Protects employees from burns and provides good insulating against energy loss in piping and hosing.

Allows “bundling” of wires, hoses and cables.

Resistant to hydraulic fluids, most acids and chemicals, lubricating oils and fuels.

The sleeving allows hose assemblies to pass the SAE AEROSPACE STANDARDS 1055B TESTING under staded flow and pressure conditions.