

## Firestop Caulk

### Firestop Caulk

- Seals service penetrations in fire-rated walls and floors.
- Cured red silicone rubber composition provides excellent performance stability and provides a pressure tight seal which prevents the spread of fire, smoke and toxic gases through service penetrations.
- When exposed to fire conditions, the silicone composition will quickly expand to fill the void with a patented char composite that contains expanded graphite.
- Silicone will expand when exposed to temperatures in excess of 300° F (150° C).
- Suitable for ABIPVC, flexible foam insulated copper pipe, PEX process and supply tubing penetrations, metallic pipe and electrical cable penetrations.
- Cartridge fits manual or air-operated caulking guns.

Cat. No.	UPC No.	Net Weight	Cap Color
50994	0-92644+	10.5 oz.	—



50994

## Wasp and Hornet Spray

### Wasp and Hornet Spray

- Quick knock-down occurs with instant freeze action for use on wasp and hornet nests either indoor or outdoor.
- As liquid propellant instantly evaporates, a drop in the temperature paralyzes the insect causing immediate knock-down.
- A 20-foot, high pressure, non-flammable fogging system provides effective use on entire nests and ends re-infestation.
- High dielectric breakdown voltage of 25,000 volts.
- Spray distance and pressure remains throughout the life of the can.

Cat. No.	UPC No.	Net Weight	Cap Color
50990	0-92644+	14 oz.	red



50990

## RTV Sealants

### Low Odor Clear RTV Silicone Adhesive

- Low odor adhesive/sealant is a gel-like, one component material that cures to a rubbery solid when exposed to moisture in the air.
- Silicone will not sag, slump or run off.
- Adheres to clean metal, glass, most types of oily wood, vulcanized silicone rubber, silicone resins, natural and synthetic fibers, ceramic, paper as well as many painted and plastic surfaces.
- Resists ultraviolet light.
- Automatic dispensing can, with provided plastic nozzle, allows for an even and uniform application to eliminate waste, mess and lumps.

Cat. No.	UPC No.	Net Weight	Cap Color
50996	0-92644+	8 oz.	white



50996

### General Purpose Clear RTV Silicone Adhesive

- Adhesive/Sealant is a gel-like, single component material that cures to a rubbery solid when exposed to moisture in the air.
- Silicone will not sag, slump or run off.
- Adheres to clean metal, glass, most types of oily wood, vulcanized silicone rubber, silicone resins, natural and synthetic fibers, ceramic, paper as well as many painted and plastic surfaces.
- Resists ultraviolet light.
- Automatic dispensing can, with provided plastic nozzle, allows for an even and uniform application to eliminate waste, mess and lumps.

Cat. No.	UPC No.	Net Weight	Cap Color
50995	0-92644+	8 oz.	clear



50995

**▲ WARNING:**

It is important that users of this product read, understand, and follow all instructions, cautions, and warnings attached to and/or packed with the product.

## Lubricants

### Multi-Purpose Penetrant Lubricant

- All purpose, non-flammable, non-conductive, non-chlorinated spray with a 39,000 volt dielectric strength.
- Lubricant penetrates through rust and corrosion to quickly and easily loosen frozen nuts and bolts to ensure free and easy movement.
- Use on screws, tools, motors, hinges, bearings, gears, relays, starters, and generators.
- Moisture is displaced in wet electrical systems to create a waterproof film to inhibit corrosion and electrical discharge.
- Residual anti-corrosive film leaves treated surfaces protected.
- Non-flammable spray is safe around most plastic and paint. (Test small area of plastic first).

Cat. No.	UPC No.	Net Weight	Cap Color
50999	0-92644+	12 oz.	blue



50999

### Dielectric Silicone Grease

- Translucent white, grease-like silicone paste.
- Maintains flexibility of natural and synthetic rubbers, vinyls, plastics, rubber and plastic O-rings.
- Moisture-proof seal for aircraft, automotive and marine ignition systems and spark plug connections.
- Use on waterproof electrical connections, electrical assemblies and terminals.
- Acts as a sealant and lubricant for cable connectors, battery terminals, rubber door seals, rubber and plastic O-rings.
- Use as an assembly lubricant for various metals on plastic (test small area of plastic first) and metal on rubber combinations.
- Automatic dispensing can, with provided plastic nozzle, allows for an even and uniform application to eliminate waste, mess and lumps.

Cat. No.	UPC No.	Net Weight	Cap Color
50997	0-92644+	8 oz.	black



50997

## Cleaners

### Electrical Cable and Equipment Cleaner

- Non-flammable, non-conductive, non-carcinogenic and fast evaporating without leaving residue.
- Effectively cleans circuit boards, controls, switches and relays.
- Cleans oxidation, dust and light oils from electrical equipment.
- Metals will not corrode and sensitive plastics will not degrade. (Test small area of plastic first).
- Aerosol can, with plastic straw and adjustable flow (low, medium, high) nozzle.

Cat. No.	UPC No.	Net Weight	Cap Color
50986	0-92644+	16 oz.	black



50986

### Multi-Purpose Cleaner-Degreaser

- Specially formulated solvent for industrial and maintenance cleaning on grime, grease, lubrication fluids, silicone, tars, adhesives and fluxes.
- Effectively cleans jaws on Klein's Chicago® grips.
- Evaporates without leaving a residue, and is essentially non-conductive, non-corrosive and non-staining.
- Suitable for use in electrical maintenance as a replacement for 1,1,1-trichloroethane, but is slower drying.
- Harmless to most plastics. (Test small area of plastic first).
- Aerosol can, with plastic straw and adjustable flow (low, medium, high) nozzle.

Cat. No.	UPC No.	Net Weight	Cap Color
50985	0-92644+	10.5 oz.	white



50985

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