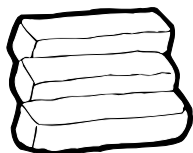


T&B® Electricians' Supplies

Chemical Products



- Seals around junction boxes, flashings, service mast entries, service cable entries and countless other applications.
- Easy to use, forms around irregular surfaces and configurations.
- Highly resistant to cracking, drying and shrinking.
- Cuts and trims easily.



- Can be painted immediately after application.
- Gray color.
- No unpleasant odor.
- +20°F to 212°F workable temperature range.
- -40°F to 250°F service temperature range.
- Contains no asbestos.



- For removing oxides from conductor surfaces.
- Easy grip handle with glove guard to prevent rubber glove puncture.
- Long life brushes can be rotated and are replaceable.
- Handle and guard coated with durable nonconductive plastic.

Silicone Lubricant for High Voltage Electrical Work

Cat. No.	Size	Std. Ctn.
SL-5	5 oz.	12



Duct Seal

Cat. No.	Description	Std. Ctn.
DX-1	1 lb. slug	50
DX-5	5—1 lb. slugs	10
DX-5S	5 lb. slug	10

U.L. Classified R13335

Note: Not classified as a "Fire Stop."
For moisture and air sealing only.

Wire Bristle Brush

Cat. No.	Type	Std. Pkg.
WWB1	Complete brush with handle	6
WRB1	Wire element only, pair	30

T&B[®] Electricians' Supplies

Chemical Products

- *Seals electrical connections from oxygen and moisture.*
- *Non-water soluble, non-petroleum based polymer grease.*
- *Non-toxic, will not irritate the skin.*
- *Service temperature to 460°F can be applied in 0°F weather.*

CONTAX[™] Oxide Inhibiting Compound

Cat. No.	Size	Std. Ctn.
CTA	½ oz. package	400
CTB	4 oz. plastic bottles	72
CTB8	8 oz. plastic bottles	12
CTQ	quart cans	6
CTG	gallon cans	2

- *Dark cutting lubricant.*
- *Extends life of cutting and threading tools..*
- *Contains no ODS (ozone depleting substances)*

CTO[™] Conduit Threading Oil

Cat. No.	Description	Std. Ctn.
15-303TB	16 oz. Aerosol	12
15-111	1 quart	12
15-112	1 gallon	4

This oil is a premium petroleum type cutting oil, chemically compounded to provide an excellent lubricant and coolant for heavy duty threading, cutting, tapping and drilling.

Volume: 16 oz. aerosol, 1 quart, 1 gallon
Odor: Slight
Viscosity: 425-450 SUS @ 100°F
Chlorinated

Ingredients: None
Flash Point: Above 400°F