

## Wire Pulling Lubricant

### Premium Synthetic Wax™

- High performance lubricant for general electrical and utility applications
- Temperature stable and does not liquify and drop off after high temperature exposure
- Compatible with most types of cable, including low density polyethylene
- Superior "clingability" coats wires and conduit evenly
- Exceptional lubricity
- Non-staining, slow-drying, easy clean-up formula



Wire Pulling Lubricant 842F

Cat. No.	Size	Container	Working Temperature	Weight
51010	1 Quart (0.9 L)	Squeeze Bottle	20° F to 122° F (-6° C to 50° C)	2.3 lb (1.0 kg)
51012	1 Gallon (3.8 L)	Bucket	20° F to 122° F (-6° C to 50° C)	8.8 lb (4.0 kg)
51013	5 Gallon (18.9 L)	Bucket	20° F to 122° F (-6° C to 50° C)	44.0 lb (20.0 kg)
56117	1 Quart (0.9 L)	Squeeze Bottle - 6 Pack	20° F to 122° F (-6° C to 50° C)	13.5 lb (6.1 kg)



51010



51012

### Premium Synthetic Polymer™

- Excellent all-purpose lubricant for electrical, telecommunications and data applications
- Easy-to-apply gel evenly clings instantly to the cable for easy handling and application
- Compatible with most types of cable, including polyethylene and semi conducting jackets
- Superior "clingability" coats wires and conduit evenly
- Non-staining, slow-drying, easy clean-up formula



CERTIFIED TO CSA STANDARD C22.2 NO. 249-96

Cat. No.	Size	Container	Working Temperature	Weight
51015	1 Quart (0.9 L)	Squeeze Bottle	20° F to 140° F (-6° C to 60° C)	2.3 lb (1.0 kg)
51017	1 Gallon (3.8 L)	Bucket	20° F to 140° F (-6° C to 60° C)	8.8 lb (4.0 kg)
51018	5 Gallon (18.9 L)	Bucket	20° F to 140° F (-6° C to 60° C)	44.0 lb (20.0 kg)



51015



51017

## Wire Pulling Supplies

### Poly Pull Line

- Use polypropylene line with manual or power fishing systems for light duty cable or rope pulling applications
- Ready to use storage containers quickly dispense a tangle free line and also protects line from direct sunlight
- Line is resistant to rot and mildew
- Up to 210 lbs. (95.2 kg) average breaking strength

Cat. No.	Container	Tensile Strength	Overall Length	Weight
56108	One-Quart Size w/Locking Lid	210 lb (95.2 kg)	500' (152 m)	1.0 lb (0.5 kg)
56110	Five-Gallon Bucket	210 lb (95.2 kg)	6500' (2 km)	11.0 lb (5.0 kg)



56108



56110





## Wire Pulling Supplies

### Wire Marker Books

- Larger, easy-to-read print
- More pages of the frequently used low numbers (1-24)
- Each page is perforated so that a third, two-thirds or the entire page can be easily detached
- Strong tack for lasting adhesion on oily wires
- Markers are a vinyl coated white cloth, 8 mils thick



Cat. No.	Description	Color	Number of Pages	Overall Length	Overall Width	Weight
56250	Wire Marker Book, 1-48	Black Print on White	14	5.5" (139.7 mm)	3.328" (84.5 mm)	2.1 oz (59 g)
56251	Wire Marker Book 120/240V 3 Phase 1-48	Black, Blue, Red Printed on White	14	5.5" (139.7 mm)	3.328" (84.5 mm)	2.1 oz (59 g)
56252	Wire Marker Book 277/480V 3 Phase 1-48	Brown, Orange, Yellow Print on White	14	5.5" (139.7 mm)	3.328" (84.5 mm)	2.1 oz (59 g)
56253	Wire Marker Book-Black Letters, Numbers and Symbols	Black Print on White	10	5.5" (139.7 mm)	3.328" (84.5 mm)	1.6 oz (45 g)
56254	Wire Marker Book-Household Electrical Panel	Black Print on White	10	5.5" (139.7 mm)	3.328" (84.5 mm)	1.6 oz (45 g)
56255	Wire Markers-Household Electric Panel w/Directory	Black Print on White	10	6.375" (161.9 mm)	3.625" (92.1 mm)	2.1 oz (60 g)



## Conduit Benders

**Exclusive design** reduces rippling and ovaling of conduit

**Wide foot pedal** provides excellent stability, leverage and comfort

**Bold cast-in symbols**, degree scales, multiplier scales and center of bend marks help save time on the job

**Interior clamp** securely holds conduit while cutting with hacksaw

**Interior hook surface** prevents conduit from rolling or twisting during bends

**Easily visible arrow** for ease of alignment on conduit marks

The traditional Benfield® head design accurately and consistently performs common bends such as Stub Ups, Offsets, Back-to-Back and Saddle Bends



### Aluminum Conduit Benders

Includes core conduit bender features plus:

- Lightweight die-cast aluminum construction
- Both Cat. Nos. 56206 and 56207 come assembled with #51427 handle



Cat. No.	Centerline Bend Radius	Thinwall/EMT	Rigid/IMC	Included	Weight
56206	5" (127.0 mm)	1/2" (12.7 mm)	—	Handle 51427	4.4 lb (2.0 kg)
56207	6" (152.4 mm)	3/4" (19.1 mm)	1/2" (12.7 mm)	Handle 51427	5.4 lb (2.5 kg)



56207

See page 297 for additional information on warnings.

