



Gardner Bender Jug 15V970



Ideal Pail 10F525



Super Lube Squeeze Bottle 45NA76



Cable & Wire Pulling Lubricants

- Nonflammable
- Nonconductive
- Nonstaining
- Not NSF rated
- Not odorless

These lubricants are applied to wire or cable so they can be pulled smoothly through long conduit runs or runs with many bends. They reduce friction and pulling tension, so they save time and minimize damage to wire insulation and cable jackets, which prevents performance issues. They're safe for use on most plastics, but they should be tested on a small area first.

Series	Container Size	Lubricant Base	Primary Additive	Operating Temp. Range	Lubricant Color	Physical Form	Item No.
3M							
WL	5 gal Pail	Water	No Additives	20° to 110°F	White	Gel	2GC05
	55 gal Drum	Water	No Additives	20° to 110°F	White	Gel	2JXP6
WLW	1 qt Squeeze Bottle	Water	No Additives	10° to 110°F	Green	Gel	2JNW2
	5 gal Pail	Water	No Additives	10° to 110°F	Green	Gel	2JNT8
WLX	1 qt Squeeze Bottle	Water-Wax Emulsion	No Additives	10° to 194°F	Gray	Paste	2JFN3
	1 gal Pail	Water-Wax Emulsion	No Additives	10° to 194°F	Gray	Paste	2GCF9
	5 gal Pail	Water-Wax Emulsion	No Additives	10° to 194°F	Gray	Paste	2GCJ2
Gardner Bender							
Super-Slick	1 qt Squeeze Bottle	Water	No Additives	28° to 200°F	White	Gel	15V969
Cable Pulling Lubricant	1 gal Jug	Water	No Additives	28° to 200°F	White	Gel	15V970
	5 gal Pail	Water	No Additives	28° to 200°F	White	Gel	15V971
Greenlee							
—	1 qt Squeeze Bottle	Water	No Additives	29° to 190°F	Yellow	Liquid	4A801
	1 qt Squeeze Bottle	Water	No Additives	29° to 190°F	Blue	Gel	5C647
	1 gal Pail	Water	No Additives	29° to 190°F	Blue	Gel	4HEA7
IDEAL							
Aqua-Gel® II	1 qt Squeeze Bottle	Polymer	No Additives	28° to 180°F	Blue	Gel	10F536
	1 gal Pail	Polymer	No Additives	28° to 180°F	Blue	Gel	10F537
	5 gal Pail	Polymer	No Additives	28° to 180°F	Blue	Gel	10F538
Clear Glide®	5 gal Pail	Polymer	No Additives	32° to 180°F	Colorless	Gel	10F530
	1 qt Squeeze Bottle	Water	No Additives	40° to 170°F	White	Gel	10F532
Velocity™	1 gal Pail	Water	No Additives	40° to 170°F	White	Gel	10F533
	5 gal Pail	Water	No Additives	40° to 100°F	White	Gel	10F534
	1 qt Squeeze Bottle	Water-Wax Emulsion	No Additives	32° to 130°F	Yellow	Paste	10F526
Yellow 77®	5 gal Pail	Water-Wax Emulsion	No Additives	32° to 130°F	Yellow	Paste	10F528
	1 qt Squeeze Bottle	Water	PTFE	32° to 190°F	Yellow	Paste	10F523
Yellow 77® Plus	1 gal Pail	Water	PTFE	32° to 190°F	Yellow	Paste	10F524
	5 gal Pail	Water	PTFE	32° to 190°F	Yellow	Paste	10F525
Super Lube							
Superpull	32 oz Squeeze Bottle	Water	No Additives	-15° to 220°F	Colorless	Liquid	45NA76



Spray Bottle 2YE15



Electrical Lubricants

- Flammable
- NSF rated H2 for no food contact
- No additives

Protect electronic components against moisture damage and corrosion that can cause an electrical malfunction. They also clean components, loosening corrosion or whisking away moisture. These lubricants have an amber color and have a petroleum distillates base.

Series	Container Size	Operating Temp. Range	Item No.
2-26	16 oz Aerosol Can	-50° to 250°F	1HBK1
	16 oz Spray Bottle	-50° to 250°F	2YE15
3-36	16 oz Aerosol Can	32° to 250°F	4ZF10



1D267



4GUM7



Belt Dressing Lubricants

- Flammable
- Not odorless
- No additives

Prevent belts in machinery and equipment from hardening and accumulating dirt, which reduces wear and tear and increases belt life. They are ideal for flat, round, or V-shaped belts in leather, rubber, or canvas.

Series	Container Size	Lubricant Base	NSF Rating	Operating Temp. Range	Lubricant Color	Item No.
CRC						
—	16 oz Aerosol Can	Mineral Oil	H1 Food Grade	-40° to 350°F	Amber	1D267
LPS						
—	16 oz Aerosol Can	Mineral Oil	H1 Food Grade	32° to 325°F	Colorless	19C660
Sprayon						
SP607	14 oz Spray Bottle	Mineral Oil	Not Rated	-40° to 450°F	Colorless	4GUM7
SP608	16 oz Aerosol Can	Mineral Oil	P1 No Food Contact	-40° to 450°F	Amber	6KH7F
SP608	16 oz Aerosol Can	Resin	H1 Food Grade	-40° to 450°F	Colorless	12R259



Trolley Lubricants

- Colorless
- Odorless
- No additives

Prevents bearings from sticking in overhead conveyors and chains. It leaves a film on overhead trolley chains commonly found in meat, poultry, and fish-processing plants. It remains fluid at low temperatures and won't wash off equipment with water.

Series	Container Size	Lubricant Base	NSF Rating	Operating Temp. Range	Flammability	Item No.
FOODSAFE PETRO-SYN FG-220	5 gal Pail	Mineral Oil	H1 Food Grade	-54° to 475°F	Flammable	40P254