



Sugar-Dissolving Lubricants

- Colorless
- Odorless
- No additives

Used in food and beverage facilities to remove sugar and fondant from equipment. They leave a light, durable film on conveyor, cutter, and fastener surfaces while providing short-term corrosion resistance.

Spray Bottle
29FY02



Series	Container Size	Lubricant Base	NSF Rating	Operating Temp. Range	Item No.
Food Lube	15 oz Aerosol Can	Mineral Oil	H1 Food Grade	41° to 203°F	29FY01
	28 oz Spray Bottle				29FY02
	1 gal Jug				29FY03



Chainsaw Lubricants

Typically formulated with a tack additive to help them stick to the saw's chains and blades (sometimes called guidebars). These lubricants reduce friction between the moving parts to prevent damage caused by locking up, excessive heat, or buildup. They're applied to the chain and penetrate the pins, bushings, and blades.



Makita Jug
6MYD3

Container Size	Lubricant Base	Equipment Power Source	Operating Temp. Range	Item No.
CRC				
1 qt Jug	Petroleum Distillates	Battery-operated, Electric, Gas	—	5TN64
Echo				
1 qt Jug	Petroleum Distillates	Electric, Gas	15° to 120°F	45J376
1 gal Jug	Petroleum Distillates	Electric, Gas	15° to 120°F	45J375
Mag 1				
1 qt Jug	Petroleum Distillates	Battery-operated, Electric, Gas	-35° to 140°F	43Y865
1 gal Jug	Petroleum Distillates	Battery-operated, Electric, Gas	-35° to 140°F	43Y866
Makita				
1 gal Jug	Mineral Oil	Electric, Gas	—	6MYD3
Renewable Lubricants				
1 qt Jug	Vegetable Oil	Battery-operated, Electric, Gas	-21° to 250°F	2NMX1



General Purpose Dry Lubricants

- Flammable

These lubricants reduce friction between moving parts with a powdery coating. They lubricate parts such as rollers, gears, and chains without a fluid. They can withstand high temperatures and won't break down and drip. They resist dust and dirt and prevent grime from building up on equipment.

Series	Container Size	Lubricant Base	Primary Additive	NSF Rating	Operating Temp. Range	Lubricant Color	Odorless	Item No.
Blaster								
—	8 oz Aerosol Can	Graphite	No Additives	Not Rated	-100° to 850°F	Colorless	Yes	41P116
—	16 oz Aerosol Can	PTFE	No Additives	Not Rated	0° to 120°F	Colorless	—	16W547
CRC								
—	16 oz Aerosol Can	Molybdenum	No Additives	Not Rated	20° to 650°F	Gray	No	49XX25
—	16 oz Aerosol Can	Molybdenum	No Additives	Not Rated	-30° to 650°F	Gray	No	2F138
—	16 oz Aerosol Can	Graphite	No Additives	Not Rated	up to 850°F	Black	No	4JB39
—	16 oz Aerosol Can	Silicone	No Additives	H1 Food Grade	-40° to 400°F	Colorless	No	3EED7
—	16 oz Spray Bottle	Silicone	No Additives	H1 Food Grade	-40° to 400°F	Colorless	No	4JB32
—	16 oz Aerosol Can	PTFE	No Additives	H2 No Food Contact	-40° to 450°F	White	No	4JB33
—	16 oz Aerosol Can	Silicone	No Additives	H2 No Food Contact	-100° to 450°F	Colorless	No	3EED2
—	5 gal Pail	Silicone	No Additives	H1 Food Grade	-40° to 400°F	Colorless	No	5VE47
3-36	16 oz Aerosol Can	Petroleum Distillates	No Additives	H2 No Food Contact	-40° to 300°F	Amber	No	3EE4
LPS								
—	16 oz Aerosol Can	Silicone	No Additives	H1 Food Grade	-50° to 500°F	Colorless	No	19C657
Force 842°	16 oz Aerosol Can	Mineral Oil	Molybdenum	Not Rated	0° to 852°F	White	No	5YH76
—	11 oz Aerosol Can	Mineral Oil	No Additives	H2 No Food Contact	-50° to 350°F	Amber	No	6Y743
LPS 1	22 oz Spray Bottle	Mineral Oil	No Additives	H2 No Food Contact	-50° to 350°F	Amber	No	2JFD7
—	5 gal Pail	Mineral Oil	No Additives	H2 No Food Contact	-50° to 350°F	Amber	No	20Y598
—	55 gal Drum	Mineral Oil	No Additives	H2 No Food Contact	-50° to 350°F	Amber	No	20Y599
SLIP Plate								
—	12 oz Aerosol Can	Petroleum Distillates	Graphite	Not Rated	-75° to 450°F	Black	No	1WVK7
—	1 gal Can	Mineral Spirits	Graphite	Not Rated	-75° to 450°F	Black	No	1WVL3
—	1 gal Can	Mineral Spirits	Graphite	Not Rated	-75° to 450°F	Black	No	1WVL5
—	5 gal Pail	Mineral Spirits	Graphite	Not Rated	-75° to 450°F	Black	No	1WVL4
Sprayon								
LU200	16 oz Aerosol Can	Molybdenum	No Additives	H2 No Food Contact	-30° to 650°F	Black	No	6KHF6
—	13 oz Aerosol Can	Graphite	No Additives	H2 No Food Contact	-40° to 850°F	Black	No	30WK24
LU204	16 oz Aerosol Can	Graphite	No Additives	H2 No Food Contact	-40° to 850°F	Gray	No	30WK23
LU211	20 oz Aerosol Can	Silicone	No Additives	H1 Food Grade	-40° to 450°F	Colorless	No	12R252
Sprayway								
Black Label	20 oz Aerosol Can	PTFE	No Additives	Not Rated	-20° to 500°F	White	No	45C007
Super Lube								
Dri-Film	20 oz Aerosol Can	PTFE	No Additives	H1 Food Grade	-40° to 500°F	White	No	44N743
WD-40 Specialist								
—	10 oz Aerosol Can	Mineral Oil	PTFE	H2 No Food Contact	-50° to 500°F	Colorless	Yes	44R237
—	16 oz Aerosol Can	Mineral Oil	Silicone	H2 No Food Contact	-100° to 500°F	Colorless	Yes	19L521

Chain & Wire Rope Dry Lubricants

Prevent damage by reducing the friction between the chain or rope as it engages with the equipment. The lubricant penetrates wire rope and the pins and bushings within a chain, leaving a dry film behind to prevent dust or dirt from sticking.

Container Size	Lubricant Base	Primary Additive	Chain and Wire Rope Uses	NSF Rating	Operating Temp. Range	Lubricant Color	Odorless	Flammability	Item No.
Blaster									
11 oz Aerosol Can	Petroleum Distillates	No Additives	Chain	Not Rated	0° to 350°F	Colorless	Yes	Flammable	48GG06
CRC									
16 oz Aerosol Can	Mineral Oil	No Additives	Chain, Open Gear	Not Rated	-25° to 350°F	Black	No	Flammable	1HBK7
Petrochem									
1 gal Jug	Synthetic Oil	Graphite	Oven Chain	H1 Food Grade	-4° to 600°F	White	No	Non-Flammable	3NLK3
5 gal Pail	Synthetic Oil	Graphite	Oven Chain	H1 Food Grade	-4° to 600°F	White	No	Non-Flammable	3NLK2
55 gal Drum	Synthetic Oil	Graphite	Oven Chain	H1 Food Grade	-4° to 1200°F	White	No	Non-Flammable	6HXF8
SLIP Plate									
12 oz Aerosol Can	Mineral Oil	Graphite	Chain	Not Rated	32° to 100°F	Black	No	Flammable	1WVL1
1 gal Can	Water & Polyglycol	Graphite	Oven Chain	H2 Food Grade	200° to 450°F	Black	No	Non-Flammable	1WVK8



Blaster Aerosol Can
48GG06