



Garage Door Dry Lubricants

Leave a dry film that protects rolling door mechanisms ■ Flammable

against water damage or corrosion.







Container Operating Temp. Range Luhricant Item **Lubricant Base Primary Additive** Odorless Size 3-In-One 16 oz Aerosol Can Blaster Silicone Mineral Oil -40° to 392°F Colorless Yes 3DVF7 5 oz Aerosol Can 16 oz Aerosol Can **Liquid Wrench** 48GG08 10N778 Silicone Silicone Colorless Colorless No Additives No Additives 0° to 120°F 0° to 120°F Mineral Oil 16 oz Aerosol Can No Additives 20° to 122°F White No 54YK45

Lock Dry Lubricants

Not NSF rated

2 oz Aerosol Can

Liquid Wrench 10 oz Aerosol Can

[3] 3-IN-ONE.

Black

White



No

Yes



3-In-One Aerosol Can 39EL86



Flammable These powdery, solid substances penetrate quickly into stuck or frozen locks to release Not NSF rated them, and they provide protection against further corrosion. They don't attract dust or

	dirt and won't cr	eate grime or leave	wet residue in t	he lock.		
Container Size	Lubricant Base	Primary Additive	Operating Temp. Range	Lubricant Color	Odorless	Item No.
3-In-One		•				
5 oz Aerosol Can	Mineral Oil	PTFE	-50° to 500°F	Colorless	Yes	39EL86
ODO						

0° to 120°F

-20° to 115°F



Inner Slide Dry Lubricants

Graphite

PTFE



CR®

48TA27

54YT62

Increase slide motion on forklift rails and helps protect the rails against rust and ■ Flammable Not odorless corrosion. The primary additive is molybdenum.

No Additives

No Additives

Container	Lubricant Base	Operating	Lubricant	Item
Size		Temp. Range	Color	No.
16 oz Aerosol Can	Organic Solvent	0° to 325°F	Black	36F364



Electrical Dry Lubricants

■ Flammable

Coat electronics with a dry film that resists and repels moisture. They can ■ NSF rated H1 for be applied to nonenergized equipment in wet or harsh environments for incidental food contact waterproofing. They should not be applied to energized equipment.

Container Size	Lubricant Base	Primary Additive	Operating Temp. Range	Lubricant Color	Odorless	Item No.
16 oz Aerosol Can 5 gal Pail	Silicone	No Additives	-40° to 400°F	Colorless	No	4YPJ9 4YPK1



Spravon **Aerosol Can** 1D277



CRC

Aerosol Can

4YPJ9

Super Lube® Aerosol Can 44N744



WD-40 Specialist Jug



Loosen fasteners or bolts that are stuck or frozen in place so they can be removed or separated. They seep into crevices or small spaces between threaded parts to release them. They can displace moisture and prevent corrosion between fasteners. Penetrating lubricants evaporate more guickly than other lubricants, so they are better used for short-term lubrication.

	Container		NSF	_ Operating	Lubricant		E1 1.111	Item
Series	Size	Lubricant Base	Rating	Temp. Range	Color	Odorless	Flammability	No.
Blaster								
	4 oz Aerosol Can	Petroleum Distillates	Not Rated	20° to 120°F	Orange	No	Flammable	4LRG2
	11 oz Aerosol Can	Petroleum Distillates	Not Rated	20° to 120°F	Orange	No	Flammable	4LRF8
PB Blaster	18 oz Aerosol Can	Petroleum Distillates	Not Rated	0° to 120°F	Orange	No	Flammable	413W27
	1 gal Can	Petroleum Distillates	Not Rated	20° to 120°F	Colorless	No	Flammable	4LRF9
	5 gal Pail	Petroleum Distillates	Not Rated	20° to 120°F	Orange	No	Flammable	4LRG1
CRC								
_	16 oz Aerosol Can	Mineral Oil	H1 Food Grade	32° to 300°F	Colorless	Yes	Flammable	4JB37
	6 oz Aerosol Can	Petroleum Distillates	H2 No Food Contact	32° to 300°F	Red	No	Non-Flammable	12P768
Knock'er Loose	16 oz Aerosol Can	Petroleum Distillates	H2 No Food Contact	32° to 300°F	Red	No	Non-Flammable	3EED4
KIIUUK EI LUUSE	20 OZ AEFOSOI GAII	Petroleum Distillates	H2 No Food Contact	32° to 300°F	Orange	No	Flammable	1MEC7
	1 gal Jug	Petroleum Distillates	H2 No Food Contact	32° to 300°F	Red	No	Flammable	3EED9
Screwloose®	16 oz Aerosol Can	Petroleum Distillates	H2 No Food Contact	32° to 300°F	Amber	No	Flammable	2F145
Liquid Wrench								
Penetrating Oil	11 oz Aerosol Can	Petroleum Distillates	Not Rated	-20° to 150°F	Yellow	Yes	Flammable	54YT50
relielialily oil	16 oz Squeeze Bottle	Vegetable Oil	Not Rated	-20° to 150°F	Yellow	Yes	Flammable	54YT51
LPS	•							
_	16 oz Aerosol Can	Mineral Oil	H1 Food Grade	0° to 400°F	Off-White	No	Flammable	19C655
KB-88	16 oz Aerosol Can	Petroleum Distillates	H2 No Food Contact	-40° to 300°F	Red	No	Flammable	1CMX3
VD-00	22 oz Sprav Bottle	Petroleum Distillates	H2 No Food Contact	-40° to 300°F	Red	No	Flammable	6JHX4
Sprayon								
LU103	12 oz Aerosol Can	Petroleum Distillates	H2 No Food Contact	-20° to 550°F	Amber	No	Flammable	1D277
LU104	16 oz Aerosol Can	Synthetic Oil	H1 Food Grade	-40° to 475°F	Colorless	No	Non-Flammable	12R255
Super Lube		•						
Syncopen	16 oz Aerosol Can	Synthetic Oil	H1 Food Grade	-30° to 200°F	Colorless	No	Flammable	44N744
WD-40 Special		.,						
	11 oz Aerosol Can	Petroleum Distillates	Not Rated	-50° to 400°F	Colorless	Yes	Flammable	19L520
_	1 gal Jug	Water	Not Rated	60° to 150°F	Colorless	Yes	Non-Flammable	19L524
Zep	J5							
-	15 oz Aerosol Can	Mineral Oil	Not Rated	0° to 250°F	Colorless	No	Flammable	456L12
Selig	20 oz Aerosol Can	Petroleum Distillates	Not Rated	0° to 250°F	Pink	No	Flammable	456L13