



PIT CREW CORROSION INHIBITOR AND LUBE

#16-341

A highly refined light weight lubricant that also penetrates, cleans, and protects against rust and corrosion. Prevents metal parts from flash rusting and provides long term protection. Does not contain silicone. Meets following government specifications: MIL-C-16173D and MIL-C-23411 (metal corrosion test) and MIS-C-22235A (stain test).

Suggested Uses:

Tools, working parts, and fittings
Sports equipment
Loosen frozen parts, nuts, and bolts
Hitches, latches, threads, and pulley
bearings, gears, hinges

Benefits:

Durable and long lasting
"Creeps" under to displace moisture
Reduces friction
Stops squeaks
Prevents rust
Extension tube furnished for pinpoint application

Packaging:

UPC Code	
Cans per case	6
Shipping weight per case	7 lbs.
Container	16 fluid ounce can
Label weight	12 ounces (340 grams)
Hazard Class	2.1
Shipping Classification	Consumer Commodity ORM-D, UN 1950

Properties:

Storage Temperature	40° -100° F
Application Temperature	50° -90° F
Flammability	"Extremely Flammable"
Flash point	-4F
Specific Gravity	0.75
Solids Content	~28%
VOC content	~49%, can't exceed 50%
MIR Value	0.58
HAPs Content	18%
Lubricity Rating	Excellent
Appearance	Clear
Weather Resistance	Excellent
Operating Speed	2000+ RPM
High Temperature Resistance	150° F
Low Temperature Resistance	-20° F
Heavy Load Capability	No
Shelf life	Guaranteed for 2 years
Food contact rating	Category H-1: <u>Acceptable</u> with incidental food contact

Dry Time*:

Not Applicable

*At 72° F, 50% humidity,
1.5 mil thickness

**Curing/Recoat time is extended with
multiple coats and excessively thick coats**

Gloss*:

Not Applicable

*as measured on a 60° gloss meter