920

LIQUID TOOL

Penetrating Oil

GEAR OILS
MOTOR OILS
HYDRAULIC OILS
PIPE COATINGS
THREAD SEALANTS
BEARING GREASES
SPECIALTY GREASES
THREAD COMPOUNDS
SUCKER ROD COATINGS
OUTSIDE PRESERVATIVES
WIRELINE GREASE SEALS
CLEANERS & DEGREASERS
PIPE STORAGE COMPOUNDS
RUST & CORROSION INHIBITORS
THREAD LOCKING COMPOUNDS
VALVE LUBRICANTS & SEALANTS
TOOL JOINT & DRILL COLLAR COMPOUNDS

PRODUCT DESCRIPTION

920 LIQUID TOOL combines active solvents with highly refined oil to provide the most useful "tool" in your tool box. 920 LIQUID TOOL penetrates frozen and rusted parts, cleaning, and lubricating all metal surfaces as it "unfreezes". It removes moisture from surfaces, leaving an oily film that protects against the intrusion of further moisture, thereby preventing rust and corrosion. 920 LIQUID TOOL leaves a residual film on all parts, which increases the natural lubricity and reduces friction.

TYPICAL OBSERVATIONS

Appearance	Liquid
Color	Amber
Density, lb/gal @ 77°F (25°C)	6.67
Specific Gravity @ 77°F (25°C)	0.80
Flash Point, ASTM D-93	105°F (40°C)
Viscosity, ASTM D-1200	
#4 Ford cup @ 77°F (25°F)	20 sec
Solubility in Water	<1
Shelf Life (unopened container)	Two years

BENEFITS

- **Cleans and lubricates as it unfreezes all metal parts**
- **Protects against corrosion**
- **Easy to apply**
- **Rust-protects any metal part**
- **Most useful tool in the tool box**
- **Complies with Standard ISO 6743/8 (1987): ISO-L-REE Category**

APPLICATION

920 LIQUID TOOL may be used for industrial, shop, farm, and commercial applications. Excellent results are obtained when 920 LIQUID TOOL is applied to equipment on or near salt water. Other 920 LIQUID TOOL recommended applications include tools, guns, locks, hinges, appliances, automobiles, precision equipment, boating equipment, farm machinery, and mining equipment.

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