



# 772

## LINE SPRAY

### Wireline Corrosion Inhibitor

- 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

772 Line Spray, a wireline corrosion inhibitor, is designed and manufactured to protect wireline from the effects of corrosive chemicals commonly found downhole. Applied at the spool to each layer of wireline, 772 Line Spray will protect the complete braided wireline against the corrosive effects of acids, caustics, and most chemicals. 772 Line Spray increases protection against hydrogen sulfide (H<sub>2</sub>S) and salt water. 772 Line Spray contains special wetting agents which enable it to penetrate the surface to the inner core of the braided line.

772 Line Spray also provides a lubricating effect to the wireline, thus reducing wear caused by continuous use. 772 Line Spray is designed to be used with spray equipment commonly mounted on many wireline trucks or skid mounted units.

#### BENEFITS

- Protects against corrosive effects of downhole chemicals
- Increases wireline life
- Increases protection against H<sub>2</sub>S
- Penetrates wireline to core
- Easy to apply using standard spray equipment
- Economical
- Can be used on braided line or slick line

#### APPLICATION

772 Line Spray may be used for braided wireline, cable, and wire rope.

#### TYPICAL OBSERVATIONS

Color	Amber
Odor	Mild Hydrocarbon
Density Range, lb/gal @ 77°F (25°C)	7.00–7.30
Specific Gravity Range @ 77°F (25°C)	0.839–0.875
Flash Point, ASTM D-92	148°F (64°C)
Pour Point, ASTM D-97	>-58°F (>-50°C)
Viscosity, ASTM D-1200	
#4 Ford cup @ 77°F (25°F)	13–15 sec
Rust-Preventive Test, ASTM D-3603	Pass
Shelf Life (unopened container)	Two years

Use 782 Biodegradable Line Spray in environmentally sensitive areas.



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