



782

BIODEGRADABLE SPRAY for Conventional & Greaseless Line



- 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

782 Biodegradable Line Spray is a non-contaminating, environmentally acceptable wireline spray. 782 Biodegradable Line Spray may be used on wireline cable for protection against corrosion and lubrication to greaseless line.

782 Biodegradable Line Spray is formulated to protect wireline from the effects of corrosive chemicals commonly found in downhole production. 782 Biodegradable Line Spray will protect braided wireline against the corrosive effects of acids, caustics, salt water, and most chemicals, including hydrogen sulfide. 782 Biodegradable Line Spray contains special wetting ingredients that enable it to penetrate the surface down to the inner core of the wireline.

782 Biodegradable Line Spray also provides a lubricating effect to greaseless line, thus reducing wear caused by continuous use. 782 Biodegradable Line Spray is designed to be used with spray equipment commonly mounted by most wireline truck units. This environmentally acceptable wireline corrosion inhibitor can also be applied by brushing each layer of wireline as it is made up on the spool.

782 Biodegradable Line Spray has an operating sprayable temperature range of 50°F to 150°F (10°C to 65.55°C).

APPLICATION

782 Biodegradable Line Spray may be used to protect braided wireline, cables, and wire rope, as well as a lubricant for coated greaseless wireline cable.

TYPICAL OBSERVATIONS

Appearance	Liquid
Color	Amber
Odor	Mild, fatty
Density Range, lb/gal @ 77°F (25°C)	7.35–7.65
Specific Gravity Range @ 77°F (25°C)	0.880–0.917
Viscosity, ASTM D-1200	
#4 Ford cup @ 77°F (25°F)	20-25 sec
Evaporation loss	
ASTM D-972 @ 210°F (99°C)	0.43
Pour Point, ASTM D-97	-24°F (-31°C)
Rust Prevention,	
ASTM D-3603 @ 140°F (60°C)	Pass
Flash Point	>500°F (260°C)
Compatibility ASTM D-4289	Pass
Shelf Life (unopened container)	Four years

Regular grade Line Spray 772 is also available for general use.

BENEFITS

- Biodegradable
- Environmentally acceptable
- Non-contaminating
- Increases wireline life
- Penetrates wireline to its inner core
- Protects against corrosion
- Protects against hydrogen sulfide and carbon dioxide
- Used to lubricate greaseless coated wireline cable

