

# Lubricant RX-72 TL



## Description

RX-72TL is a blend of non-ionic and anionic surfactants in an aqueous solution.

RX-72TL is designed to reduce metal / metal friction.

RX-72TL is suitable for use in seawater, brines and drilling fluids.

RX-72TL is the latest of our wide range of Lubricants. Due to extended reach, high angle and deep water wells being drilled today, lubricants are becoming a necessity with regard to wellbore clean-out, wireline operations, coil tubing operations, running production tubing etc.

Discussions with Roemex representatives will allow the most effective product to be recommended and applied in the most appropriate manner.

## Application

RX-72TL may be utilised in a variety of applications to reduce friction:

- Is compatible with conventional brines
- Is stable to 165 deg.C
- Compatible with nitrile elastomers
- Has been used in both oil and gas wells
- Has been premixed with diesel
- Used successfully in drilling fluids
- In coiled tubing, wireline, snubbing and completion installation operations
- May be used as a well clean-up spacer

Roemex representatives should be consulted regarding specific recommendations for each operation.

## Properties

Specific Gravity	1.05
Flash Point	>61.5 deg C (Non Flammable)
Pour Point	<-0 deg C
pH	4-5 (5% aqueous solution)
Appearance	Clear liquid
Hazard Class	Non hazardous
UK HQ Value	Gold

## Handling

No special procedures need to be observed. Normal precautions should be taken and protective clothing, goggles and PVC/rubber gloves should be worn.

## Packaging

Available in 208 litre steel drums, 1,000 litre IBC's or in exact quantities supplied in tanks of up to 4,500 litre capacity.