



# AMC TORQ-FREE

## Description

AMC TORQ-FREE is a vegetable oil based lubricant designed to reduce torque and drag in all types of water base drilling fluids systems. It has the ability to produce a protective film on the drill pipe and bit that not only reduces the torque but also enhances the useful life of these components.

## Application

AMC TORQ-FREE can be added directly to any water based drilling fluids system without affecting the rheological properties. It is environmentally friendly and therefore can be utilized in most areas. AMC Torq Free cannot be used in high concentration CaCl<sub>2</sub> based fluids.

AMC TORQ-FREE contains extreme pressure lubricating agents which increase the penetration rates, extend bit and drill pipe life, and reduce torque on both the drill string and the face of the bit.

## Advantages

- Effective in all types of water base drilling fluids systems
- Biodegradable
- Extends bit life and increases penetration rates
- Low usage for excellent torque reduction

## Usage

Add between 0.25-2.0% directly into the active system.

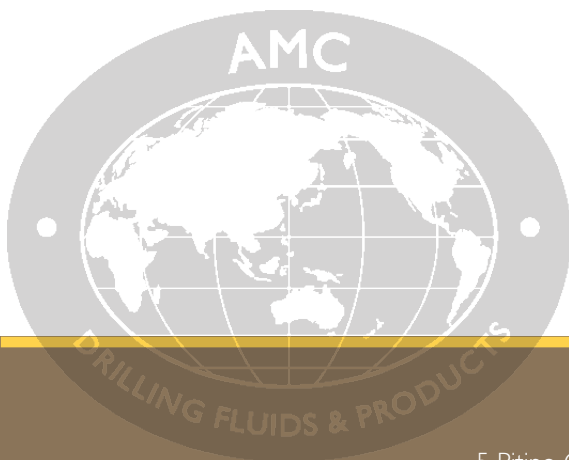
## Properties

Appearance: Clear amber liquid

pH (1% soln): 8

## Packaging

AMC TORQ-FREE is packaged in 200 ltrs steel drums.



## Head Office

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AMC has some 50 stock points within Australia and 80 throughout the world including Asia, Africa, the Americas and Europe.

an **imdex** limited company