



# TIGER SLICK

## High Performance lubricant

### Description

Tiger Slick is a high performance drilling lubricant which is used to provide extreme pressure lubricating properties to a drilling fluids system. Tiger Slick coats exposed surfaces, reduces friction between moving parts which increases penetration rates and reduces wear and tear of the bit.

### Applications

Tiger Slick will reduce drill rod torque and drag will lubricate the drill string to prevent wear and tear. Heat caused by friction at the bit face is reduced and will also reduce differential sticking.

### Advantages

- Environmentally friendly and biodegradable
- Improves penetration rates
- Reduces friction between metal surfaces and reduces torque
- Improves life of rods and bits
- Compatible with most existing mud systems

### Typical Properties

Appearance	Dark Brown liquid
pH (1% Aqueous solution)	7.0 – 9.0

### Recommended Treatments

Tiger Slick can be poured directly down the drill rods or into the mud system.  
Recommended usage of Tiger Slick is 2 to 6 litres per 1000 litres.

### Packaging

Tiger Slick comes in 25 litre drums.

Tiger Fluids Pte Ltd | 1 Scotts Road, #24-10 Shaw Centre, Singapore 228208

**T** +65 6300 7476 | **E** [info@tigerfluids.com](mailto:info@tigerfluids.com) | [www.tigerfluids.com](http://www.tigerfluids.com)

***A new, cost effective approach to drilling fluids***

Weights and measurements are approximate. Information contained in this document is a recommendation made by Tiger Fluids Pte Ltd and is concluded from dependable testing and data. Tiger Fluids Pte Ltd makes no warranty of any kind and accepts no responsibility for any results of using this product or information.