

AMC SUN SOAP™

LUBRICANTS & CUTTING OILS



Description

AMC SUN SOAP™ has been developed to enable the core sample to enter and slide more easily into the inner tube promoting longer runs through fractured broken formations. AMC SUN SOAP™ will protect and improve the life of the inner tube, is water soluble and will not stain the core.

Application

AMC SUN SOAP™ is applied liberally to the inner tube by hand or brush before it is lowered and released into the core barrel. AMC SUN SOAP™ can also be applied manually, via an inline dispenser or premixed into the fluid system.

Typical Physical Properties

Appearance: Very thick amber liquid
Specific gravity: 0.95 – 1.15

Recommended Treatment

AMC SUN SOAP™ should be smeared generously on the inside of the inner tube's metal surfaces.

Please Note: Several factors will dictate the most appropriate concentration rate. Please contact your nearest AMC representative for optimum results.

Advantages

- Ideal for lubricating inner tubes
- Good adhesive properties
- Economical
- Environmentally acceptable
- Improves penetration rate and core recovery in broken and sheared ground
- Does not stain the core
- Compatible with most drilling fluids.

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