

## SC 6-SA

## DRILLING HEAVY DUTY LOW TOXIC DEGREASER

## PRODUCT DATA SHEET

## PRODUCT DESCRIPTION

**SC 6-SA** is a water based, neutral material, suitable for general heavy duty cleaning operations, such as rig wash, floor cleaner, vehicle and equipment cleaning. It is recommended for general rig equipment cleaning, when hard oily deposits are found. **SC 5-SA** can be used for dispersing floating oil around rig legs. Components have relatively fast biodegradability.

TYPICAL PHYSICAL PROPERTIES

Appearance: Yellow liquid

Specific Gravity @ 20 Deg C: 0.98 to 1.08

**Pour Point:** Below 0 deg C

**Flash Point:** Greater than 150 Deg F

Viscosity @ 20 Deg C: Below 200 cps

**pH:** 6.0 to 8.0

PRODUCT APPLICATION DETAILS

**SC 6-SA** may be used neat, or diluted with water, depending on the toughness of the job. A normal application method is to dilute in water, using 15% for heavy jobs, and 10% for lighter jobs. A general use guide, is to use the 15% for cleaning of engines, engine pits, platform floors, control room floors and tools. It can be used at 10% for cleaning tankers and barges, such as engines, decks, living quarters.

**SC 6-SA** is a non foaming cleaner, suitable for rotating cleaning machines, and will disperse floating oil sheen around rig legs.

PRODUCT PACKAGING DETAILS

SC 6-SA is supplied in 55 US gallon drums or IBC or bulk tanker.

PRODUCT HANDLING DETAILS

**SC 6-SA** is classed as non hazardous, but for good safety, it is recommended to wash contaminated clothing, and contacted skin with fresh water. In the case of eye contact, hold the eyelids open and flush the eyes with water for 15 minutes.