

SandBar Formation Cleaner

PRODUCT DESCRIPTION

SandBar Formation Cleaner is a selected blend of water soluble surfactants specifically formulated for the removal of synthetic fluid from all surfaces including drillstring, casing, riser, and other subsurface equipment, prior to completion operations.

TYPICAL PROPERTIES

Appearance:	Amber
Liquid	
Specific Gravity @ 25C:	1.02
pH:	7.9-8.6

APPLICATION

- **SandBar Formation Cleaner** efficiently removes synthetic fluid, dispersing the oil and oil-coated solids into small individual droplets which do not co-mingle or agglomerate.
- **SandBar Formation Cleaner** displaces oil thoroughly and completely, leaving a water wet surface after displacing, with no oily residue on metal surfaces.
- Biodegradable, non-toxic, non-hazardous, non-flammable and non-corrosive.
- When used as directed and tested according to the U.S. Environmental Protection Agency's Static Sheen Test, **SandBar Formation Cleaner** does not form or create a residual sheen on the surface of receiving waters.

PACKAGING

SandBar Formation Cleaner is supplied in 190 kg drums and 950 kg IBC's