

## NuFlo Surf 267-4

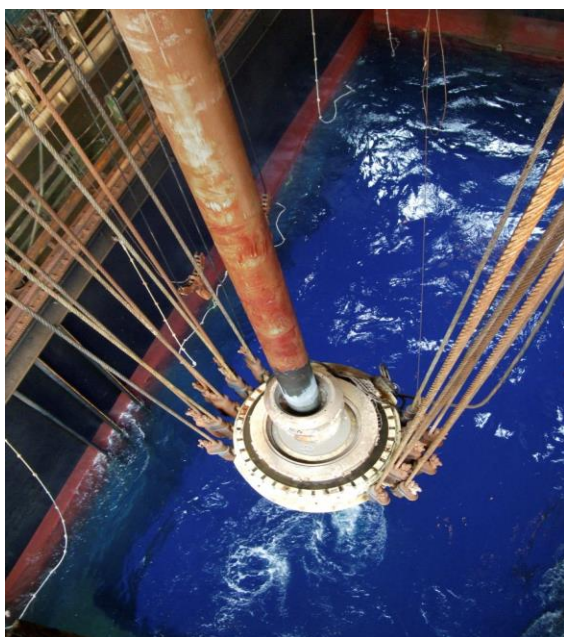
*Non-anionic Surfactant*



### Application

NuFlo Surf 267-4 wetting agents are surface active agents used to reduce the sticking tendencies of clay and shale. They are used to prevent bit balling, booting off, and the formation of mud rings.

- Can keep the drill bit clean
- Can slow breakup of cuttings in the annulus while being pumped to the surface
- Can counteract the sticking tendencies of clays, thereby reducing wall packing, bit balling, booting-off, and formation of mud rings
- Can promote settling of cuttings at the surface in low solids fluid systems



### Properties

Appearance	Liquid
Odor	Characteristic
Specific Gravity	1.07
pH	8
Flash Point	>94°C
Boiling Point	>100°C
Corrosive	No
Solubility in Water	N/A

### Storing & Handling

NuFlo Surf 267-4 should be stored between 15° F and 120° F (-10° C and 50° C). Keep from freezing. Refer to MSDS (Material Safety Data Sheet) for further safety and disposal information. NuFlo Surf 267-4 is available to meet your specifications. Freight classification is “non-regulated material.” Per DOT, IATA, IMDG.

*See MSDS for additional information*