



OIL AID-S-106

NONIONIC SURFACTANT

DESCRIPTION

OIL AID-S-106 is a multipurpose nonionic surfactant for oilfield applications. The product is a liquid with the following typical physical properties:

Specific Gravity	0.99
Density, ppg	8.3
Flash Point, ° F/° C	85/29
Pour Point, ° F/° C	-10/-23
Solubility	Fresh and Salt Water

APPLICATION

OIL AID-S-106 may be successfully used to improve water-wetting characteristics of the formation in water injection operations. The product may also be used as a deoiler of solids and for general uses such as cleaning tools and equipment.

RECOMMENDED TREATMENT

For water injection, normal continuous treating rates range from 10 to 50 ppm. Inject between filters and injection pump.

For batch treating, inject 50 to 1000 ppm into the system, shut in the well for 24 to 48 hours and then begin backflow and/or water injection.

PACKAGING

OIL AID-S-106 is normally packaged in 55-gal (208 litre) drums.

OIL AID-S-106 is a Messina trademark

