



OIL AID-NE-700

DEMULSIFIER

DESCRIPTION

OIL AID-NE-700 is an oil soluble surfactant/demulsifier that treats and prevents emulsions encountered when a large amount of water is being produced along with the crude oil, as well as in well stimulation operations. Its properties are:

Specific Gravity	0.91
Flash Point	130 °F
Viscosity: at 70 °F	18 cps
Solubility: In acid	Dispersible
In brine	Dispersible
In hydrocarbon solvents	Soluble

APPLICATION

OIL AID-NE-700 is an effective demulsifier and non-emulsifier in oil based fracturing fluids, in regular and mud-acid applications, in solvent/oil stimulation operations, and for water in oil emulsions.

RECOMMENDED TREATMENT

The type of formation and oil encountered determines the concentration of OIL AID-NE-700 required:

1. For limestone or clean consolidated sandstone, use 0.1 to 1.0% in acid or oil,
2. For unconsolidated sandstone and very dirty formations, use 1.0 to 5.0%. These concentrations will vary depending on the source of crude.

HANDLING

Avoid prolonged and repeated contact with skin. In case of contact with skin or eyes, flush the exposed area with water.

PACKAGING

OIL AID-NE-700 is available in 55 gallon drums.

OIL AID-NE-700 is a Messina trademark