



OIL AID-OA-10

OIL GELLANT ACTIVATOR

DESCRIPTION

OIL AID-OA-10 is a stabilized liquid activator for use in conjunction with OIL AID-OG-10 in Messina's OIL AID GELLED OIL SYSTEM. Its properties are:

Form	Water White Liquid
Specific Gravity at 60° F	1.46
Pour Point	- 40° F
Flash Point	200° F
Viscosity at 60° F	154.5 cps
pH (5% sol)	12.7
Charge	Nonionic

APPLICATION

OIL AID-OA-10 is a stabilized inorganic liquid which acts as an activator for the oil gellant OIL AID-OG-10. OIL AID-OA-10 can be used in conjunction with OIL AID-OG-10 in crude oils ranging in gravity from 30° (API) to very high gravity condensates.

The OIL AID GELLED OIL SYSTEM will gel kerosene and diesel oil, as well as blends of crude oils with these solvents.

RECOMMENDED TREATMENT

The normal dosage of OIL AID-OA-10 is 1.35 gal for every 10 gal of OIL AID-OG-10. In order to achieve maximum viscosity, however, it will be necessary to check each formation crude to determine the proper dosage of OIL AID-OA-10 and OIL AID-OG-10.

HANDLING

OIL AID-OA-10 should be handled as a strong alkali since it causes burns if splashed on the skin or in the eyes. Wear goggles or a face shield when handling. Do not take OIL AID-OA-10 internally.

PACKAGING

OIL AID-OA-10 is available in 55-gallon steel drums.

OIL AID-OA-10 is a Messina trademark