



OIL AID-FL-60

OIL SOLUBLE FLUID LOSS ADDITIVE

DESCRIPTION

OIL AID-FL-60 is a 100 mesh oil soluble resin used to reduce the spurt loss of stimulation fluids without incurring significant permeability damage. OIL AID-FL-60 is a fine particulate fluid loss additive for aqueous fracturing and acidizing fluids. OIL AID-FL-60 acts as a bridging agent during treatment that greatly reduces spurt loss of the carrier fluid allowing greater extension of the fracture. After the well is put on production the oil-soluble OIL AID-FL-60 is produced back with well hydrocarbons, removing the temporary filter cake and regaining most or all of the original formation permeability.

RECOMMENDED TREATMENT

OIL AID-FL-60 is recommended at a rate of 20-50 pounds per thousand (ppt) gallons of treatment fluid. OIL AID-FL-60 is compatible with all viscosified acids and fracturing fluids that do not contain hydrocarbons. OIL AID-FL-60 is stable to 165°C (392°F). OIL AID-FL-60 is easily suspended in all viscosified aqueous treatment fluids.

PACKAGING

OIL AID-FL-60 is normally packaged in 50 lb net multi-walled bags.

SAFETY

OIL AID-FL-60 may cause some eye irritation and chemical goggles should be worn when handling. In case of eye contact, flush eyes with water for a minimum of 15 minutes. OIL AID-FL-60 is non-irritating to the skin.

OIL AID-FL-60 is a Messina trademark

