

DESCRIPTION

SDA-33 is a diverting material in liquid form for use in matrix acidising. When added to aqueous fluids, **SDA-33** provides a dispersion of fine particles of a high melting point, oil soluble resin. The particles are of such a size that they will bridge on the formation face and divert the treating fluid to a less permeable area.

APPLICATION

SDA-33 should be added at a concentration of 0.5 to 20 gpt of treating fluid, but 1-10 gpt are generally used. The product can be batch mixed with aqueous treating fluids or injected into the flow stream. If **SDA-33** has to be diluted for metering (using water or acid), the diluted product should be agitated continuously to maintain an even dispersion.

PHYSICAL PROPERTIES

Appearance	Pale yellow viscous liquid
Density	1.06 approx at 20°C
Solubility	Insoluble but dispersible in water

PACKAGING

Supplied in 200L drums or 1000L IBCs

ADDITIONAL INFORMATION

None