



Technical Data Sheet

RED / STRIPE

Product Description

RED / STRIPE is a novel water base mud lightener. It has been specifically designed for use in a new concept for treating various losses of fluids in water base drilling fluids. RED / STRIPE works well in all types of water base drilling fluids.

Applications: RED / STRIPE should be used to treat entire mud systems by pumping into the stand pipe under pressure with a small positive-displacement chemical pump. If additions can not be added to the standpipe, additions can be added from a chemical barrel and directly into the suction.

Treatments:

Initial treatments should consist of 4 to 6 gallons of **RED / STRIPE** per 1,000 bbl. Of whole mud.

Tour Treatments are 1 to 2 pails per 1,000 barrels added to the system over a full circulation in normally sufficient to maintain desirable mud weight.

KEY BENEFITS

- Reduce Fluid Density
- Reduce Water Usage
- Lower Solids Content
- Improve Fluid Loss Control
- Improve Loss Circulation Control
- Reduce overall Chemical Usage
- Reduce Daily Mud Maintenance Cost

Key Properties

Color	Red
Physical Form	Liquid
Sg	1.09
pH	8.5
Freezing Point	-20°F
Packaging	5 gal pail to 55 gallon drums.