



PROCOR CHEMICALS, INC.



Technical Data Sheet PRO FLP

DESCRIPTION

PRO FLP (Fluid Loss Polymer) provides fluid loss properties and enhances solids carrying capacity in seawater, water base mud, oil/synthetic base mud and a wide variety of oilfield brines. PRO FLP is a dispersible powder that mixes in water or oil with a minimum of mix time due to “fish eye” effect.

TYPICAL PROPERTIES

| | |
|-------------------------------|--------------------------|
| Appearance | off-white to light brown |
| Specific gravity, g/cc | ~ 1 |
| pH, 2% in water | 7-8 |

Recommended treatment for **PRO FLP** is 1lb/bbl. Care should be taken to avoid over-treatment due to excessive viscosity increase.

ADVANTAGES

- Provides efficient suspension and solids transport
- Enables the field production of high concentration LCM “pills” in brine fluid systems
- Gives viscosity at low concentrations
- Decreases damage to oil-bearing formations
- Lowers operational costs

PACKAGING

PRO FLP is available in 25 lb. bags