

## **Poly Loc III**

## **Water Soluble Lost Circulation Material**

Poly Loc III is a water-soluble lost circulation material that can be applied in a variety of instances where uncontrolled fluid loss into the formation is detrimental to well operations. The material is totally soluble in water and will dissolve in a matter of hours depending on the bottom hole temperature of the reservoir.

Ploy Loc II will not precipitate after dissolution in water.

### Features and Benefits

- ✓ Free flowing, non-caking material
- ✓ Very effective at low concentrations
- ✓ Will not precipitate after dissolution
- ✓ Material is not affected by other well operation additives

### Applications

- ✓ Can be used in perforated or open hole operations
- ✓ When encountering lost circulation, the amount required to regain circulation can vary greatly. Suggested quantities are 10 to 20 kg increments until circulation is established.
- ✓ Can be run in water or oil-based mud systems or in cementing pre-flushes