



Technical Data Sheet

EZ Squeeze

Product Description

EZ Squeeze is a high fluid loss, high solids squeeze material. A solid plug is formed within the loss zone when the liquid phase is squeezed from the slurry, rather than remaining at or near the face of the wellbore (common with finer particle squeeze material). The wide particle size range of **EZ Squeeze** minimizes the possibility of the resulting hard plug being removed during drilling operations, eliminating repeated remedial treatments in the same zone.

Applications: to remediate partial to massive losses in the open hole and/or sealing perforations in cased hole. Mixing and pumping procedures will be provided by on site Mud Engineer using well data at the time of losses.

Treatments: can be pre-mixed at any time. If no barite is added, the **EZ Squeeze** slurry can stay in solution (as long as its hydrated) for weeks before pumping. Low sheer mixing for 15-30 minutes per day is recommended. Patience, time and correct placement of the slurry are necessary for a successful **EZ Squeeze** job. Ideally, enough **EZ Squeeze** should be mixed to cover all potential loss zones and enough excess slurry to execute a hesitation

KEY BENEFITS

- Can be utilized as Pre-Cement application to avoid multiple failed cement operations.
- Can be pumped through down hole tools up to 100 ppb.
- Eliminates the risk of sidetracking with cementing.

Key Properties

pH	11.5 - 12.5
Color	Off white to grey
Physical Form	Powder
Sg	1.84
Packaging	25 lb Sacks