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WWW.WELDRIL.COM



WelDril Products is reknowned among those who work in the oil patch for its commitment to providing outstanding products and services to its customers. In keeping with that commitment, WelDril has developed **PoI-E-**Flake[™], a lost circulation product made from polyester film that is a superior substitute for more expensive cellophane flakes.

Pol-E-Flake[™] is inert and may be used in any common drilling fluid or cement system as a preventive filler while drilling a potential loss zone, and may be used in combination with other lost circulation products to make a remedial plugging slurry.

Pol-E-Flake[™] Recommended Uses:

- · May be used in any common drilling fluid or cement system
- May be used in the mud system as a preventive filler while drilling a potential loss zone

Other WelDril LCM Products:

SuprSeal**
SEVERE LOST CIRCULATION MATERIAL

Kol-Seal*

Performance Benefits:

- Produces maximum mat sealing at the face of the well bore wall
- Made from polyester film sized to 3/8"
- About half the density of the most common cellophane flakes
- Lends itself very well to dry blending
- Will not cause the pump to cavitate

Cost Benefits:

Competitive pricing

Customer Service Benefits:

- WelDril is known for providing exemplary service
- WelDril orders are readied for shipment the same day they are received

Available Product Information:

- Product description & recommended use
- Material Safety Data Sheet

Physical Properties

Appearance: Clear, Flat Flakes

Density: 10 lb./cubic foot **Toxicity**: None (non-toxic)

Color: Transparent / Translucent

Grade: 3/8 inch grind