



POL-E-FLAKE

DESCRIPTION

Pol-E-Flake is a 3/8 inch flake made from a polyester film, which provides maximum mat sealing at the face of the well bore.

PROPERTIES

Physical		Chemical	
Appearance:	Clear to hazy plastic film	Type:	Polyester flakes
Specific Gravity:	Not available	Solubility:	Not soluble (water)
Bulk Density:	Not available	pH:	Not available
Moisture		Microtox:	Not applicable
Content:	Not available		
Flash Point:	Not applicable		

APPLICATION

Pol-E-Flake is inert and may be used in any common drilling fluid or cement system. Pol-E-Flake may be added to a mud system as a preventative measure when a known loss zone is to be drilled. It may also be used in conjunction with other lost circulation materials to achieve as wide as possible particle distribution.

MIXING AND HANDLING

Pol-E-Flake can be mixed through the hopper or added directly to the mud tanks wherever there is adequate agitation. Mix into a viscous mud with good agitation. Pol-E-Flake will not pass through the shaker screen. In order to maintain the Pol-E-Flake concentration in the mud the shale shaker must be by-passed. **Note: Bypassing the shaker could result in plugged jets.** It is advisable to use a dust mask and eye protection while mixing all products.

WHMIS: Not controlled	TDG: Not regulated	PACKAGING: 25 lb sack
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