

CELLOFLAKE

LOST CIRCULATION MATERIAL

CELLOFLAKE is composed of clear thin cellophane flakes. CELLOFLAKE is primarily used as a lost circulation additive for drilling mud and cementing applications. CELLOFLAKE is typically mixed with other lost circulation material such as sawdust.

FEATURES AND BENEFITS:

- Effective flake material for use as LCM.

CELLOFLAKE has an average size of 9.5 mm (3/8"). Shaker screens will therefore need to be by-passed to retain product in the active system.

RECOMMENDED TREATMENT: as required

PHYSICAL PROPERTIES:

Appearance:	Clear thin flakes
Specific Gravity:	1.0
Solubility:	Insoluble
pH:	N/A

MIXING/HANDLING:

Mix as per other LCM, slowly through a conventional jet hopper. Refer to the SDS for specific handling requirements.

MICROTOX® THRESHOLD: TBD

PACKAGING: 11.34 kg bag / 75 bags/pallet