



PRODUCT INFORMATION

EXCELOPLUG

AM2F Energy EXCELOPLUG is a synthetic polymer product used primarily in drilling operations as a lost circulation material. It is efficient in low pressure environments and compatible with most water-based drilling mud products and systems.

AM2F Energy EXCELOPLUG is capable of absorbing and retaining large volumes of water from aqueous solutions. It is environmentally safe and water-swellable. It restores mud circulation and prevents mud loss when used with drilling fluids in cobble, gravel, or fractured formations.

Advantages:

- Extremely high expansion rate
- Absorbs hundreds of times its own weight in water.
- Stabilizes the borehole in cobble and gravel.

ITEM	DESCRIPTION
Appearance	Off-white free-flowing crystals
Particle Size	5 – 8 mesh
Moisture	10 % Max
Swelling capacity	100 - 150 g/g

Product information herein is presented in good faith and believed to be accurate.
The information does not constitute a guarantee or warranty. Version 2.1