

PRODUCT INFORMATION

Xanthan Gum



AM2F Energy Xanthan Gum is used for rheology control in drilling fluids. It maintains high viscosity levels under low shear conditions, providing efficient solid transport and suspension characteristics.

AM2F Energy Xanthan Gum can be used as a mud additive in oil drilling, acting as a thickener and stabilizer. It is an environmentally friendly and highly efficient mud additive having an excellent tolerance to a wide range of temperature, pH, and salinity. It can increase the mud penetrating rate and suspension ability of the drilling fines as well as reduce the pressure loss during drilling and stabilize and prevent damage to the wellbore.



ITEM	INDEX
Appearance	Cream-white powder
Particle Size (mesh)	Customer Demand
Loss On Drying (%)	6-16
Water Insolubles (%)	≤ 13
Viscosity (1% KCl, cps)	≥1200
pH	6.0-8.0



Use your QR reader here
to learn more about AM2F Energy

Product information herein is presented in good faith and believed to be accurate.
The information does not constitute a guarantee or warranty. Version 2.2