



MO'S-MUD®

STRONG VISCOCITY BOOSTER

PRODUCT DATA SHEET

MO'S-MUD® Strong Viscosity Booster is a highly concentrated liquid polymer specially designed as a multi-purpose copolymer cross link additive. MO'S-MUD rapidly mixes into the BIG-FOOT® slurry system where it quickly bonds to the polymer molecules. This crosslinking function of MO'S-MUD provides the first key in the binding polymer system. In addition, MO'S-MUD instantly binds to soil particles to reinforce overall stability of the slurry within the excavation. MO'S-MUD improves drilling efficiency through its rapid field mixing, viscosity development, and clay/shale inhibition.

BENEFITS

- Clay and shale stabilization to prevent swelling
- Broken down chemically with NEUTRALIZER®
- Superior concentrated liquid for instant viscosity
- Added directly into existing slurry at the excavation

TYPICAL PROPERTIES	
Appearance	Creamy white liquid
Specific Gravity	1.09-1.12 (water = 1.0)
Bulk Density at 20-C, lb/ft ³	68.5

MIXING INSTRUCTIONS: Slowly add MO'S-MUD directly into the excavation at a rate of 1 gallon per 1,000 gallons pre-mixed slurry. MO'S-MUD should be added at the drill excavation using the drill tool on the Kelly bar to stir into the slurry and agitate.

PACKAGING: MO'S-MUD is 5-gallon pails, 32 pails per pallet. All pallets arrive wrapped in orange stretch wrap.

AVAILABILITY: MO'S-MUD Strong Viscosity Booster can be purchased through any MATRIX Construction Products Representative. Orders@matrixcp.com



The information contained herein is believed to be accurate and reliable. MATRIX Construction Products, LLC (MATRIX) accepts no responsibility for the results obtained through application of this product. MATRIX reserves the right to update information without notice. For the most current information see our website matrixcp.com.

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