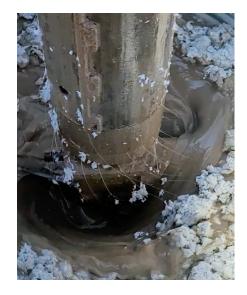


## **GEO-NET®**

## SLURRY LOSS CIRCULATION MATERIAL





GEO-NET® is a specially made mineral fiber. GEO-NET Slurry Loss Circulation Material is ideal at sealing the sidewalls of the drilled excavation full of BIG-FOOT® slurry. GEO-NET is a long, stretchy, extrusion-spun fiber that when added into the excavation attaches to the soil working like a net. This creates an intermeshing membrane that catches the BIG-FOOT long strands of polymer slurry building a seal over all types of porous permeable soil and rock formations.

GEO-NET is inert when added into drilling slurry. It is acid soluble so it can be easily removed from the area of production. GEO-NET is an additive highly recommended to have readily available onsite. GEO-NET works great to address unforeseen zones of gravels and sands. GEO-NET easily mixes directly into the slurry, is non-toxic, inorganic, and stable.

## BENEFITS

- · Mixes easily
- · Non-fermenting with no odor
- · Dry product is easy-to-use
- · Added directly within drilled excavation

TYPICAL PROPERTIES	
Appearance	Gray to white fiber
pH in water	7.0-8.0
Specific Gravity	2.6
Ca0	38-42%

MIXING INSTRUCTIONS: GEO-NET should be added at the drill excavation using the drill tool on the Kelly bar to stir into the slurry and agitate. Slowly add GEO-NET at 30 lb per 3,000 gallons of slurry. GEO-NET will mix easily into the slurry as it is added.

**PACKAGING:** GEO-NET is packaged in 30 lb (14 kg) multi-wall paper bags, 32 bags per pallet. All pallets arrive wrapped in orange stretch wrap.

**AVAILABILITY:** GEO-NET 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. PDS UPDATED JANUARY 2024

