

STONE STOP™

8-20 GRANULAR SEALANT

DESCRIPTION

STONE STOP granular sealant is composed of polymer-free, dried minerals in various mesh sizes. STONE STOP is coarser in size than SAND SEALANT and controls slurry loss in extreme conditions.

RECOMMENDED USE

STONE STOP is poured into the top of the excavation full of SHORE PAC slurry. STONE STOP is designed to fall through the slurry to the zone of slurry loss, sealing and stopping the slurry by forming a seal that holds the excavation open for extended periods.

CHARACTERISTICS

- Provide a positive seal
- Excellent for large fractures
- Reduces consumption of drilling slurry
- Seals sand and gravel formations

MIXING AND APPLICATION

STONE STOP is normally added to the excavation or drilled shaft by opening the pail and pouring the STONE STOP into the slurry. For sand and gravel, 2-3 pails added into the excavation is a normal start. For large fractures and cobble, 4-6 pails is normally added directly into the slurry.

BULK DENSITY

65 lbs/ft³

PACKAGING

50 lb (22.7 kg) pails, 36 per pallet. All pallets are plastic-wrapped.



North America: 847.851.1800 | 800.527.9948 | www.CETCO.com

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