



## Bentonite Construction Drilling Products

- Premium Gel**<sup>®</sup> Premium Gel<sup>®</sup> is a natural, powdered, high-swelling Wyoming sodium bentonite. Premium Gel meets API Specification 13A for Drilling Fluid Materials. Soil/bentonite liners; slurry trenching, Tunnel Boring and Foundation Drilling.
- Super Gel X**<sup>™</sup> Super Gel-X<sup>®</sup> is an easy mixing, high viscosity 200 bbl. yield fresh water drilling fluid. Produced from the highest grade Wyoming sodium bentonite.
- Pure Gold Gel**<sup>™</sup> Pure Gold Gel<sup>™</sup> is a natural high quality, untreated powdered, high-swelling Wyoming sodium Bentonite. Premium Gel meets all API 13A Section 10 Specifications for an untreated bentonite.
- Bento Grout**<sup>®</sup> Bentonite Grout<sup>®</sup> consisting of bentonite clay and polymer blend specifically designed to seal below-grade foundations, vaults, tunnels, and manholes. Grout material shall be flowable grade when mixed and set up to a moderate plastic consistency within eight hours.
- Super Thin**<sup>™</sup> Super Thin<sup>™</sup> is a highly concentrated amber colored liquid additive engineered to reduce drilling slurry viscosity, assist in settling solids, or disperse the filter cake created by a bentonite drilling slurry. It offers immediate thinning action, reduces gel strength, and is more cost-effective than traditional thinners.
- Multi-Seal**<sup>®</sup> Multi-Seal<sup>®</sup> is a select blend of four types of materials normally used for lost circulation... a flake material, a granular material, fine fibrous material, and course fibers. The four materials are then blended in the most effective proportions to assure maximum effectiveness as a plugging agent.
- Hydro-Pac**<sup>™</sup> Hydro-Pac<sup>™</sup> is a dry hybrid-polymer drilling fluid. Hydro-Pac<sup>™</sup> is an innovative breakthrough in drilling fluids and containment fluids due to its ability to use saltwater as the hydrating mix water.