

BARA-KADE® 90 mineral slurry is a Wyoming sodium bentonite that meets API 13A, Section 9 specifications for use in trenching, drilled shafts, slurry walls, and tunnel excavation.

	Specifications
Rheology (6.04% suspension, 22.5 gr/350ml) Aged Fann® 600 RPM	30 Min
Yield Point	3 x PV Max
Filtrate Loss	15.0 Max

Directions for Use

Mix slowly into jet hopper and circulate throughout mud system. Add 25-50lb BARA-KADE 90 with 100 gallons of water for typical drilling conditions.

Packaging

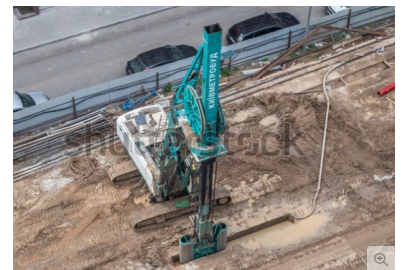
BARA-KADE 90 is sold in 50lb bags on plastic wrapped pallets, in 2,000 and 3,000lb super sacks, and in bulk trucks and rail cars.

Applications/Functions

- Increase viscosity
- Increase suspension
- Improve stability of excavation

Advantages

- Provides thin filter cake to improve cement bonding
- Increases hole cleaning and stability
- NSF/ANSI/CAN Standard 60 certified



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