

## NeoSuperSlurry Dump Bailer Cement Kits



Our cement kits have been successfully run hundreds of thousands of times over 30 years.  
Our kits are Global Benchmarks.

## Cefas Approved 20 ppg NeoSuperSlurry® Dump Bailer Cement Kits

Yields 5 gallons of 20 ppg high shear bond expanding cmt slurry

Service Temperature Range: 70° - 325° F (21° - 163° C)

P/N E0101-300-020-Cefas

### Description

**20 ppg NeoSuperSlurry Kits** (“Black Lid Kits”) are delivered in a single pail that contains a dry powder blend of High Sulfate Resistant (HSR) API Cement and multiple proprietary admixes that impart cement plug performance unsurpassed by any other dump bailed cement plugs.

- 20 ppg NeoSuperSlurry Kits are off-the-shelf ready-to-go dump bailer cement kits that contain all the components needed to build a high-tech high- $\Delta P$  cement plug placed via dump bailing operations.
- Easy to follow mixing instructions on how to make a 5 gallon cement slurry are contained in each kit.
- Admixes in the dry powder blend assure; repeatable thixotropic dumping performance, minimal dilution/contamination of the slurry by wellbore fluids, rapid strength development, exceptionally high shear bond with casing, and repeatable/reliable gel, tag and set times at temperatures between 70° - 325° F.
- 20 ppg NeoSuperSlurry Kits contains a QC/QA report listing; cmt grind number, production date, the API neat cmt compressive strengths, 24 hr cmt slurry compressive strengths and the shear bond strength for the NeoSuperSlurry blend in the kit.

**20 ppg NeoSuperSlurries** yield plugs that anchor and seal for the lifetime of the well.

Whenever dumping cement slurry, always locate the bottom of the bailer system  
1-2 ft above the bridge plug or 1-2 ft above the top of previously dumped cement.

**A minimum plug length of 10 ft is ALWAYS recommended for all plug-back operations.**

**A 24-hr Wait on Cement Time after the last bailer run is ALWAYS recommended before pressure testing.**