



# TETRACarb Fine

## SOLIDS BASED PILLS

### Overview

TETRACarb Fine solids based pill is used as a primary bridging agent to control fluid loss. It can also be used as density adjustment material in high density, acid soluble, solids-laden workover and completion fluids up to 14.0 ppg.

### Features

- Engineered mean particle size range from 1 to 350µm
- Effective bridging, especially when coupled with the TETRA SmartSeal™ bridging agent software
- Easily solubilized with acids
- Suitable for use in oil- and water-based fluids
- High-quality materials to minimize formation damage
- Essentially inert for minimal fluid property effects

### Applicable Information

TETRACarb Fine is added in concentrations of 10-60 lb/bbl when utilized as a bridging agent. TETRACarb Fine can also be used as needed to increase the density of lightweight brines. Consult a TETRA representative for specific recommendations.

### Technical Specifications

#### Physical Properties

Appearance	White powder
Specific gravity	2.7 - 2.9
Water Solubility	Negligible

#### Packaging Information

50 lb sacks  
25 kg paper sacks

#### Recommended Treatment

Viscosify makeup brine with the appropriate concentration of either TETRAVis™ HEC, TETRAVis L or TETRAVis L Plus viscosifiers. After viscosity develops, add TETRACarb Fine calcium carbonate slowly through the rig hopper and agitate gently to promote uniform mixing.

### Safety and Handling

Avoid skin and eye contact, inhalation or ingestion. For skin contact, wash with soap and large quantities of water. For eye contact, flush with large quantities of water. Use properly designed respirator, if adequate ventilation is not available. Refer to the Safety Data Sheet for specific details.

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