



# Quick Setting Flowable Fill

## Fast Fill

SonFill LLC has developed a product that provides cost effective reliable solutions to common backfill problems. Fast Fill uses a blend of cement and Class F fly ash to provide a high quality product at a lower cost compared to traditional backfill products. Using a product made mainly of fly ash conserves natural resources and reduces the need to extract virgin materials, making the product environmentally friendly. The viscosity range of Fast Fill can be adjusted to allow the product to flow great distances with minimal elevation differentials.

### BENEFITS

- Time Saving - Fast Installation
- Improved Worker Safety
- Low Cost

### FEATURES

- Displaces Water
- Self-Leveling

### SITUATIONS THAT CALL FOR FAST FILL

- Pipe Abandonment
- Mine Abandonment
- Annular Space Fill Between Casing and Pipe
- Tunnels and Storage Tank Abandonment

### APPLICATION

Fast Fill uses specially designed volumetric delivery units for placement (a batch plant on wheels). There is no waste because the product is mixed onsite and as needed. Our ability to mix onsite and have a continuous pour also means less truck traffic on job sites. Fast Fill has a range of 50 psi to 4,500 psi so the customer has a wide range of mix options to choose from. Fast Fill can be pumped through grout pumps easily or gravity filled C-Mix can be adjusted to meet specific strength needs.



## Fast Fill

Material	Volume/CY
Type 1 or Type 2 Cement	max. 1200 lbs
Fly Ash Type F	max. 1900 lbs
Water	max. 170 gal
Maximum Strength	max. 4500 psi

### SonFill LLC

6198 Franklin Street · Denver, CO 80216

Phone: 303.289.4376 · Sales: 970.441.0242 · Fax: 303.289.8570

[www.flashfill.net](http://www.flashfill.net)