BESTROCK®

General Recommendation for Use:

Use Consistency (cc/100gms)	35 - 37
Vicat Set Time (minutes)	30 - 45
% Set Expansion	0.12 - 0.14
Expected Compressive Strength (PSI) (1 Hour After Set)	3400 - 3800
Expected Compressive Strength (PSI) (Dry)	6500 - 7500

*Measured at Use Consistency
*Use Consistency is G-P Gypsum's recommended lbs. of water per 100 lbs. of plaster for using this product.

Description:
BESTROCK is a specially formulated, quick setting gypsum cement. It has exceptional strength and surface hardness that is assured by rigid quality control. It is used as an anchoring material in concrete and masonry for quick patching of concrete floors and walls and as a grout for leveling machinery.

Note:
BESTROCK is gray in color, pours with a viscous flow and is self-leveling.

Uses:
1. For Anchoring Bolts, Rods, Ornamental Iron, etc. in Concrete: Drill hole large enough to allow at least one-half inch thickness of BESTROCK around piece to be anchored, thoroughly soak cavity with water, place bolt or rod in hold and fill cavity with BESTROCK. Upon setting BESTROCK has a wet compressive strength of over 3,000-PSI.

2. As a Grout for Leveling Machinery: BESTROCK fills space completely due to viscous flow and self-leveling characteristics. It does not shrink, as do some grouting materials. Equipment can often be used same day due to high wet strength.

3. As a Floor Patch for Concrete Floors: Clean the areas to be patched. Roughen surface if necessary. Thoroughly soak cavity and then pour BESTROCK. Due to its self-leveling properties, it seldom requires additional finishing. The floor is ready for light traffic as soon as the patch is set.

4. For Anchoring Parking Meters, Traffic Control "Buttons", etc.: Excavate hole with perpendicular sides to allow 1 1/2 to 2 1/2 inches thickness of BESTROCK around piece to be anchored. Thoroughly soak cavity with water. Place item to be anchored in hole and fill cavity with BESTROCK. Anchored item will stand without support approximately thirty minutes after BESTROCK has set. (Based on job setting time of approximately fifteen minutes.)

Mixing:
BESTROCK is easy to mix. Add BESTROCK to required water; allow to soak; thoroughly mix and use. BESTROCK can be either hand or mechanically mixed. The degree of fluidity, strength and harness depends on the water BESTROCK ratio used.

Precautions:
BESTROCK is not recommended for exterior use in walks, driveways, etc. When used for exterior anchoring, seal with a waterproof coating.

For more information, call 1-888-PLASTER.