

Fast Setting Cement Grout

QUIK-Rok®



Net # 50 lbs / Gross # 53 lbs

Description:

Quik-Rok® is a chemically engineered Hydraulic cement which when mixed with water forms a mix that can be poured. This self-leveling characteristic makes it an ideal grouting material. Controlled expansion enables Quik-Rok® to develop "lock-in" adhesion which can withstand loads in excess of 10,000 P.S.I. Designed to set within 15 minutes, even in subfreezing temperatures, down to 20° Fahrenheit.

Coverage:

One 50 lbs. pail of Quik-Rok® fills approximately 1/2 cubic foot.

Mixing:

Mix clear water with Quik-Rok® approximately 1 part to 2-1/2 parts of Quik-Rok®, by volume. Stir until smooth, avoiding a watery mix. (Note: excess water reduces strength, durability and increase set-time, as with any hydraulic cement). Do not add additional amounts of water as mix begins to set. Prepare only as much Quik-Rok® as will be used in 10 minutes.

As An Additive:

Increasing set time and compressive strength of Portland Cement in setting fence post.

Advantages:

- * Pre-Mixed
- * Fast Set Time
- * Easy To Pour
- * Self-Leveling
- * Exceptional One Hour Compressive Strength
- * Non-Shrinking
- * Non-Metallic

Part #	Description	Net Wt.
QRK	Fast Setting Cement Grout	50 lbs
WCQRK	Fast Setting Cement Grout Picked-up at Jansen Supply Co.	50 lbs

Physical Properties:

Color: Gray
 Set Time: 8-12 Min.
 Ratio: 0.28
 Expansion: 0.2%

Compressive Strength:

One Hour Wet: 4,000 PSI
 One Hour Dry: 6,000 PSI
 One Hour Frozen: 3,000 PSI
 One Day Dry: 9,000 PSI
 One Day Frozen: 6,450 PSI
 Ultimate: 11,000 PSI

Dimensions for grouting balcony railing, anchor bolts, rods, post. Etc....					
Dia. of Material	1/2"	3/4"	1"	1-1/2"	2"
Dia. of the Hole	1-1/2"	1-3/4"	2"	2-1/2"	3"
Depth of Hole	1-1/2"	2-1/4"	2-3/4"	2-3/4"	5"
Amt. of Quik-Rok	1/2 lb	1 lb	1-1/4 lbs	1-3/4 lbs	4 lbs

Exterior Application:

For exterior applications, QUIK-ROK® must be shaped (crowned) to allow for water "runoff". Do not allow sleeve to act as water reservoir. Trowel a mound like head to insure water drain-off. Constant exposure to large amounts of water may cause deterioration. As an extra precaution for exterior surfaces, application of an epoxy sealer to the exposed surface is recommended.