

SECTION 8 - Cement / Drill Bits

Quik-Rok Cement



Net. 50 lbs / Gross 52.5 lbs

QUIK-ROK®



AMERISTAR®

FENCE PRODUCTS

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 10-12 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 up to 1 part pure water to 3.5 parts of powder by volume. Use as little water as possible for pour-ability. Accurately measuring the powder & water in the first batch, then implementing same measurements, ensures a consistent pour-quality. If variations in the ratios occur, absorption & overall strength will be compromised. Prepare only as much Quik-Rok® as will be used in 8 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

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

WARNING

Quik-Rok MUST NEVER be used to anchor balcony railings or any similar human life safety structures.

Read all instructions for proper use and become aware of all CAUTION STATEMENTS before using this products.

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"	2-1/2"	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. Sealing with an exoxy sealant to the exposed surface is recommended. Constant exposure to large amounts of water may cause deterioration.