



CEMENT & CONCRETE PRODUCTS™

# QUIK-TUBE® BUILDING FORMS

PRODUCT NO. 6922

**DIVISION 3**

Maintenance of Concrete  
03 01 00

## PRODUCT DESCRIPTION

QUIKRETE® QUIK-TUBES® are ridged fiber building form tubes that eliminate the need to build wood forms

## PRODUCT USE

QUIKRETE® QUIK-TUBES® are lightweight, single-use forms for a variety of concrete column applications, such as:

- Home or deck pilings
- Goal posts
- Fence posts
- Mailboxes or lamps
- Footings
- Use below grade and up to 3' above grade

QUIKRETE® QUIK-TUBES® are engineered from multiple layers of high-quality fiber laminated with an adhesive, with a special coating which resists moisture and facilitates even curing.

## SIZES

• QUIKRETE® QUIK-TUBES® are available in 4' (1.2 M) lengths with 8" (203 mm), 10" (254 mm) or 12" (305 mm) diameters. Also available regionally in 10-foot (3 M) and 12-foot (3.7 M) lengths. The amount of concrete required for each size tube is illustrated in Table 1.

Table 1: QUIK-TUBE® Capacity

		Diameter of QUIK-TUBE®(in)			
Number of bags	depth	6"	8"	10"	12"
# of 60# bags	1 foot	1	1	2	2
# of 60# bags	2 feet	1	2	3	4
# of 60# bags	3 feet	2	3	4	6
# of 60# bags	4 feet	2	4	5	7
# of 80# bags	1 foot	1	1	1	2
# of 80# bags	2 feet	1	2	2	3
# of 80# bags	3 feet	1	2	3	4
# of 80# bags	4 feet	2	3	4	6



## INSTALLATION

Cut QUIK-TUBE® to required length (or purchase pre-cut lengths). Dig a hole twice the diameter of the QUIK-TUBE® to be used. Place the tube in the hole, and refill the outside to secure the tube's position. Provide additional support (wooden collar or frame and side braces) if tube extends two feet or more above the ground line. Fill the tube to the desired level with concrete. Rod the concrete to eliminate air pockets (Note: DO NOT use a mechanical vibrator when placing concrete.) Place beams or post anchors in wet concrete. Tube must remain stationary until concrete sets to avoid uneven placement. For footings, pre-cut QUIK-tube and prepare the hole in the same fashion. Place approximately 2" (50 mm) of gravel in the bottom of the hole. Drive one vertical rebar into the ground in the center of the hole, then pour a 4-6" (100-152 mm) footing. Place the QUIK-TUBE® on the footing and backfill or brace it vertically to hold in place. Fill the tube with concrete to the desired level, consolidating the concrete to remove air pockets. Place beam or post anchors in the wet concrete.

## WARRANTY

NOTICE: Obtain the applicable LIMITED WARRANTY: at [www.quikrete.com/product-warranty](http://www.quikrete.com/product-warranty) or send a written request to The Quikrete Companies, LLC, Five Concourse Parkway, Atlanta, GA 30328, USA. Manufactured under the authority of The Quikrete Companies, LLC. © 2018 Quikrete International, Inc.

\* Refer to [www.quikrete.com](http://www.quikrete.com) for the most current technical data, SDS, and guide specifications