



**CEMENT & CONCRETE PRODUCTS™**

# POST HASTE® CONCRETE MIX

**PRODUCT No. 1004-65**

**DIVISION 3**

03 01 00 Maintenance of Concrete

## PRODUCT DESCRIPTION

QUIKRETE® POST HASTE® Concrete Mix is a rapid hardening concrete mix for use in all regular concrete applications where a fast setting time is desired.

## PRODUCT USE

QUIKRETE® POST HASTE® Concrete Mix has fast setting and rapid strength gain characteristics, which are ideal for the installation of fence posts, signs, posts, etc. requiring little or no bracing. POST HASTE® Concrete Mix is designed to achieve final set in 15 to 30 minutes.

## SIZES

- QUIKRETE® POST HASTE® Concrete Mix – 25 kg (55 lb) bags

## YIELD

- Each 25 kg (55 lb) bag will yield approximately 13.4 L (0.47 cu ft) of mixed concrete

## TECHNICAL DATA

### APPLICABLE STANDARDS

- ASTM C39 Standard Test Method for Compressive Strength of Cylindrical Concrete Specimens

### PHYSICAL/CHEMICAL

A properly handled mix will achieve the following typical properties when tested in accordance with that specification.

**TABLE 1 TYPICAL PHYSICAL PROPERTY**

<b>Setting Time, ASTM C191</b>	
Final	15 to 30 minutes
<b>Compressive Strength, ASTM C39</b>	
Age	MPa (PSI)
28 Days	17.2 (2500)

## INSTALLATION

### MIXING

Use approximately 2.1 L (4-1/2 pt) of fresh water for each bag to be mixed. If the material becomes too difficult to mix, add additional water sparingly until a workable mix is obtained. Do not use more than 2.6 L (5-1/2 pt) of mixing water per bag. Mixing must be completed in 3 to 4 minutes.

### APPLICATION

The form, hole or sub-base should be thoroughly dampened, but there should be no standing water.



## CURING

Under hot, dry, and windy conditions, all concrete tends to lose moisture unevenly and may develop plastic shrinkage cracks. The use of sheeting, monomolecular films (either sprayed or rolled on) as well as application of a very fine fog spray of water, has been quite successful in arresting shrinkage cracking.

## PRECAUTIONS

- Although POST HASTE® is a fast-setting material, its final strength and abrasion resistance properties are not greater than QUIKRETE® Concrete Mix (No. 1101). Where superior resistance or strength is required, consult QUIKRETE® representatives for advice on appropriate products.
- Use POST HASTE® only when ambient temperatures are between 5 °C to 35 °C (41 °F to 95 °F) to ensure the proper setting time. During extremely hot or dry conditions, cold water should be used to maintain specified working time.
- Mix no more than can be used in 10 minutes.

## SAFETY

**IMPORTANT:** Read Safety Data Sheet carefully before using. **WEAR IMPERVIOUS GLOVES**, such as nitrile, mask, and eye protection.

**DANGER:** Causes severe skin burns and serious eye damage. Prolonged or repeated inhalation of dust may cause lung damage or cancer.

**KEEP OUT OF REACH OF CHILDREN**

## 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. © Quikrete International, Inc. Manufactured by or under the authority of Quikrete Canada Holdings, Limited. © 2023 Quikrete International, Inc.