

DESCRIPTION: RAPID POST is a pre-blended fast setting concrete mix designed especially for setting posts and poles.

USES: RAPID POST is recommended for setting posts and poles when time is a factor.

PROCEDURES:

- ⇒ Dig a hole with an auger or shovel to required depth. Allow 50 mm (2 inches) clearance on each side of post. A typical 100 mm by 100 mm (4 inch by 4 inch) post will require a 200 mm (8 inch) diameter hole.
- ⇒ Position the post in the hole. Fill with RAPID POST and water simultaneously (2.3 liters per bag) and agitate with rod or stick.
- ⇒ Align the post. Use a level and check vertical position of post. There is no need to brace. RAPID POST will stiffen almost immediately and reach initial set in 30 to 60 minutes.
- ⇒ Allow newly placed material to set until surface is hard to touch. Then cover with plastic to prevent evaporation of mixing water. Post can be used after 3 hours.

PACKAGING: RAPID POST is packaged in 25kg (55lb) triple-walled paper bags. Store in a dry warm place until used.

SAFETY PRECAUTIONS: RAPID POST contains Portland cement. Normal safety wear such as rubber gloves, dust masks and safety glasses, used to handle conventional cement-based products, should be worn. Safety Data Sheets are available at www.basalite.ca.

TECHNICAL DATA:

RAPID POST CALCULATIONS:	
Post size: 100 mm by 100 mm (4 inches by 4 inches)	
Hole diameter required: 200 mm (8 inches)	
DEPTH	BAGS
46 cm (18 inches)	1 1/4
61 cm (24 inches)	1 1/2
76 cm (30 inches)	1 3/4
91 cm (36 inches)	2

LIMITATIONS:

- ⇒ Adhering to recommended water additions is very important. Exceeding the maximum recommended water content per sack will result in inferior physical properties.
- ⇒ Do not rework once set has started.
- ⇒ Warmer temperatures will accelerate set. Colder temperatures will slow set.
- ⇒ Liability for damages or defective goods shall be limited to the refund of the purchase price or product replacement.