



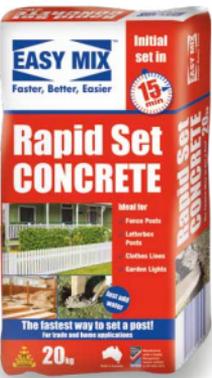
Faster, Better, Easier

The quickest way to set a

POST



Choose from



Rapid Set Concrete

With an initial set time of 15 minutes, it's the fastest way to set posts in position.



Quick Set High Strength Concrete

A higher strength version of Rapid Set Concrete, ideal for fence corners and large structural posts.

Available at **BUNNINGS** warehouse

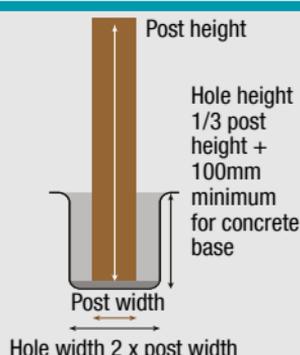
For more information speak with a Bunnings Team Member or visit easymixsales.com.au

The quickest way to set a

POST

You will need

- ✓ Spade or long handled shovel
- ✓ Crow bar or post hole auger
- ✓ Spirit level or plumb line
- ✓ Tape measure
- ✓ Measuring jug
- ✓ Clamps and bracing to hold the post steady



Directions

Dry Method



Step 1

Prepare your hole which should be twice the diameter of the post and one third of the post depth.



Step 2

Thoroughly wet hole.



Step 3

If needed, brace posts in position, making sure they are level.



Step 4

Add the required amount of concrete into the hole around the post. Do not mix. Ensure the post is level.



Step 5

Pour water on top of the concrete (approximately 2 litres for each 20kg bag).



Step 6

Immediately tamp the mix to make sure the concrete is consolidated.

Wet Method (best for structural projects)



Step 1

On a mixing board or wheelbarrow, slowly add approximately 2.5 litres of water to the contents of one 20kg bag. A stiff, drier mix is best.



Step 2

Place the wet mixture into the hole around the post. Tamp the mix to make sure the concrete is consolidated.

IMPORTANT Wash all tools and equipment within 5 minutes of using to avoid the concrete becoming 'glued' to your equipment.

Helpful tips

- Make sure you use protective gloves, eyewear and a mask when using dry ingredients.
- Post hole should be twice the diameter or the post.
- Post depth should be approximately a third of the post length.
- Clamps and bracing will prevent your post from slipping while you work.
- Dampen the wheelbarrow or board before mixing concrete.
- Allow to cure for two hours before continuing with the next construction stage.