

Product Code: 05CR20

Applications

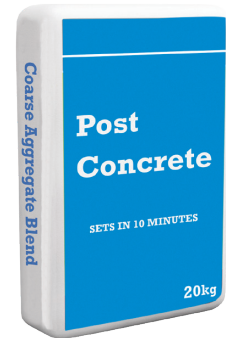
- Wood posts
- Metal posts
- Concrete posts
- Fencing / Signposting

Benefits

- Easy to use rapid setting product
- Just add water, no pre-mixing required
- Consistent mixture and strength
- 100% waterproof and recyclable packaging

Product Description

Offering up to 25N/mm² strength (after 28 days) and a set time of 5-10 minutes, this rapid setting product is time saving and easy to use. With a consistent mixture and strength, you just need to add water, no pre-mixing required. Post Concrete is the ideal time and effort saving solution for domestic or commercial applications such as fixing posts, road signs or bollards, as no mixing with water is required before placing.



Durability Tested

Tested in accordance with specific procedures to ensure compliance to specification prior to despatch and are subject to the controls of a BS EN ISO 9001: 2015 approved quality system.

Storage

The packaging is 100% waterproof but for best results should be stored clear of the ground, sheeted and preferably under cover and unopened. The pallets should not be stacked more than 4 high (if 60 or less bags) and 3 high (if 70 bags), with the material being used on a first in, first out basis. For best results, store correctly and use within a 12 month period of manufacture.

Health & Safety

Cement powder when mixed with water releases Alkali which may cause skin and eye irritation, We advise the use of gloves and protective eyewear as a precaution.

Mixing & Usage

Do not use when air temperature is below +5° when the ground is frozen. Use at an ambient temperature of 5-25 degrees Celsius. Do not mix this product with any other cement, cement admixture or similar products. Do not move the post for at least 10 minutes until after the product has set. For your comfort and convenience wear gloves to avoid any material contacting the skin.

1. Dig a hole of sufficient depth for the post. A 2400mm post should have 600mm below ground.
2. Place the post in the hole and fix in position. Check for alignment with a spirit level.
3. Empty half the contents of the bag into the hole around the base of the post. Pour approx.1 litre of clean water onto the Post Concrete (this quantity may vary due to ground moisture - reduce amount of water in waterlogged conditions). Stop pouring when the water ceases to soak away.
4. Now empty the remaining contents of the bag into the hole and pour another approx. litre of water in.
5. The mix will be set in approximately 10-15 minutes.

Whilst every effort has been made to ensure the accuracy of the information supplied. F.H.Brundle cannot be held responsible for any errors or omissions. This product must only be employed for its original intended use. Any other use is wrong and potentially dangerous. Installation must be carried out in full compliance with current regulations. F.H.Brundle cannot be held liable for any damages resulting from wrongful, erroneous or negligent use.

