

# PROSTRENGTH EXTRA STRENGTH CONCRETE MIX



- ✓ Faster strength gain and twice as strong as standard Concrete Mix
- ✓ Reduced efflorescence - reduced incidence of white stains appearing on the concrete
- ✓ Reduced cracking
- ✓ Reduced permeability - reduces incidence of algae and moss growth
- ✓ Easier to clean hardened surface

Build with Confidence

[cementaustralia.com.au](http://cementaustralia.com.au) or call 1300 CEMENT (1300 236 368)

MADE  
Right Here

**CEMENT AUSTRALIA®**



A rich blend of cement with aggregate and sand, designed for use in projects with difficult accessibility and where a higher strength of concrete is required.



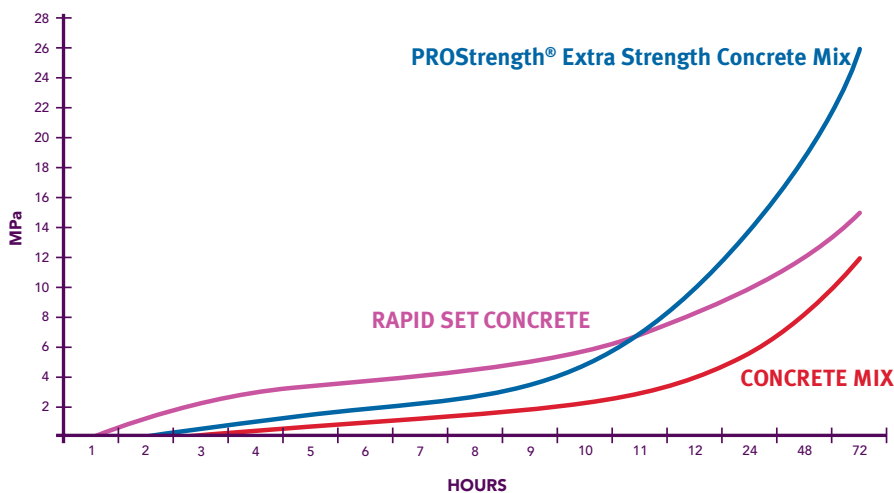
PROStrength® Extra Strength Concrete Mix is technically superior, with twice the strength of a standard concrete mix; making it the obvious choice for more demanding projects around the garden or home.

Some of the more common uses are:

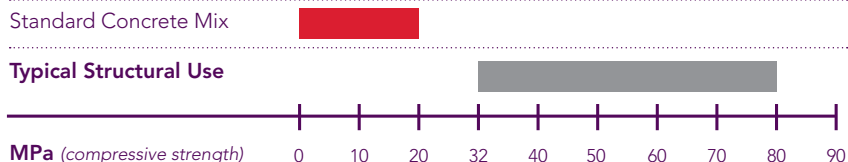
- ✓ Slabs
- ✓ Paths
- ✓ Footings
- ✓ Landscaping
- ✓ Concrete repairs
- ✓ Fencing
- ✓ Post Holes
- ✓ Clotheslines
- ✓ Swings
- ✓ Uprights for pergolas, playgrounds and decks
- ✓ Gate posts
- ✓ Flag Poles
- ✓ Automatic Gate Posts
- ✓ Bollards

### Early Strength Development

The Chart Below indicates the suitability of this product for building structures such as pergolas and patios where the footings can be poured one day and work begun the following day with confidence.



### PROStrength® Extra Strength Concrete Mix



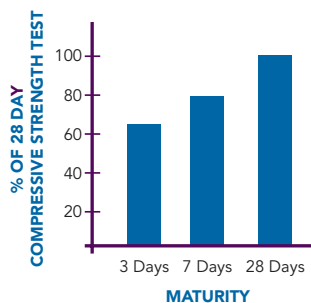
### Coverage:

Approximately 110 x 20kg bags are required per cubic metre.

### Limitations:

- If considering using PROStrength® Extra Strength Concrete Mix with aluminium posts or poles, Cement Australia recommends you confirm the suitability of this with the aluminium manufacturer/supplier prior to use.
- Set times are affected by (extreme) temperatures. Avoid mixing and placing concrete at below 5°C or above 35°C.
- Too much water ruins good concrete.

### PROStrength® EXTRA STRENGTH CONCRETE MIX COMPRESSIVE STRENGTH GROWTH



**Note:** This PROStrength® Extra Strength Concrete Mix compressive strength & Early Strength Development data was achieved under controlled laboratory conditions, at 23 degrees Centigrade. They should be used only as a guide to potential strength as various factors can impact final strength results.

Item Code 17254

Cement Australia  
PROStrength Extra  
Strength Concrete 20kg



### PRODUCT DISCLAIMER

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