



# CONCRETE QUICK TO SET



### PRODUCT DESCRIPTION

**QUICK TO SET** is an easy to use fast-setting concrete consisting of a special blend of cement, graded dry quality sand, aggregates and selected additives. Only water is required. **QUICK TO SET** achieves a set in minutes and a 28 day strength of 20MPa.

**QUICK TO SET** is ideal for applications involving placement of posts – from erecting fences to securing clothes lines and mail boxes.

**QUICK TO SET** is not recommended for structural concretes or concretes requiring a smooth trowel finish. For these applications use **EASY TO Mix** ready-to-use concrete.

### QUANTITIES

Please refer to our website [www.dunlopdrymix.co.nz](http://www.dunlopdrymix.co.nz) for our concrete calculator.

As a guide: For posts up to 1.8m in length, use two 20kg bags of **QUICK TO SET**. For larger posts use two or three bags. Generally the diameter of a post hole should be twice the diameter of the post.

For extra strength use more **QUICK TO SET**, or use **HI-STRENGTH QUICK TO SET**.

### AVOID EXCESS WATER

Excess water reduces durability and strength.

### COMPOSITION / INFORMATION ON INGREDIENTS

Component	CAS/Identification	Conc (%)
Silica crystalline - quartz	14808-60-7	30-60
Portland Cement	65997-15-1	10-30
Ingredients determined not to be hazardous	NA	Balance

This is a commercial product whose exact ratio of components may vary. Trace quantities of impurities are also likely.

### DISCLAIMER:

**QUICK TO SET** should be used in accordance with directions. Dunlop Drymix Ltd accepts no responsibility for inappropriate application or faulty workmanship.

### MIXING INSTRUCTIONS

#### 1. WET THE HOLE

Thoroughly wet the hole to compensate for any ground drainage which may soak up water required for the **QUICK TO SET**. In sandy soils line the post hole with plastic to slow water loss.

#### 2. PLACE

Place and position post in the hole.

#### 3. ADD WATER

Pour 1.9 - 3 litres of water per bag of **QUICK TO SET** into the hole. When measuring

allow for any groundwater present.

#### 4. ADD QUICK TO SET

Immediately pour one bag of **QUICK TO SET** evenly around the post – do not mix.

#### 5. CHECK

Re-check the post's positioning and sparingly add water to any dry **QUICK TO SET** visible and level the surface straight away if necessary.

### NOTES:

1. If using more than one bag of **QUICK TO SET**, repeat steps 1-5. The layers of **QUICK TO SET** may be separated by a layer of compacted earth.
2. After a minimum of 15 minutes, the hole can be topped up with compacted earth and the superstructure can be drilled or nailed. If left for an hour the post will withstand more substantial pressure such as wire straining.

### STORAGE

Store locked up. Keep dry and store off the ground. 12 months when stored in original unopened packaging.

### DANGER



DUST MASK

GLOVES

GOGGLES

CLOTHING

FOOTWEAR

### HAZARD STATEMENTS:

Causes skin irritation. May cause an allergic skin reaction. Causes serious eye damage. May cause respiratory irritation. Causes damage to organs through prolonged or repeated exposure.

### SAFETY INSTRUCTIONS:

Do not breathe dust/fume. Use only outdoors or in a well-ventilated area. Wear protective gloves, protective clothing, eye protection and face protection. Do not eat, drink or smoke when using this product. Wash all exposed external body areas thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace.

### RESPONSE:

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF exposed or concerned: Call a POISON CENTER 90800 764 766//doctor/physician/first aider. IF ON SKIN: Wash with plenty of water and soap. If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. IF INHALED: Remove person to fresh air and keep comfortable for





breathing.

**NOTE: CONCRETE IS CONSIDERED IRRITATING TO THE SKIN UNDER THE CLASSIFICATION SYSTEM; HOWEVER, THERE IS A POSSIBILITY OF BURNS IF WET CONCRETE IS LEFT IN CONTACT WITH THE SKIN FOR A PROLONGED TIME.**

### DISPOSAL AND ENVIRONMENT

Mop up and collect recoverable excess material into labelled containers for recycling or salvage. Recycle containers wherever possible. This material maybe suitable for approved landfill but check with your local council and only dispose of in accord with all regulations.

**DO NOT ALLOW ANY OF THIS PRODUCT TO ENTER ANY DRAINS, SEWERS OR STORMWATER.**

Do not allow any concrete waste, waste water or any fresh concrete wash off to go down any drains, sewers or stormwater as this is toxic to aquatic life such as fish or insects.

### DISCLAIMER

Please note: Recommendations for using this product are guidelines only. Dunlop Drymix Ltd provides no warranty, express or implied, regarding its suitability for specific uses, as product application is beyond our control. For advice on suitability, please contact Dunlop Drymix Ltd. If the product is defective, contact the merchant or Dunlop Drymix Ltd. For a refund or replacement, in accordance with the Consumer Guarantees Act. Dunlop Drymix Ltd is not liable for how the product is stored or used on-site as this is beyond our control.



This packaging is recyclable  
(Low Density Polyethylene)

---

Last Updated on : April 2026

