

DRYMIX

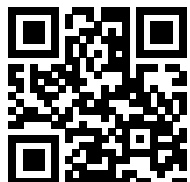
MORTAR



Drymix Mortar is the ideal product for use in the placement of bricks and blocks. It couldn't be simpler to use.

Just add water!

Ph: **0800 379 746** www.drymix.co.nz



MORTAR'S special blend of Portland cement, well-graded mortar sand and selected admixtures makes it particularly suited to the DIY user around the home. When combined with water, **MORTAR** produces a high quality mortar with excellent handling and laying characteristics. It is ideally suited for use in all forms of masonry work.

NB: **MORTAR** is a specialist masonry product. It is not suitable for use in general concrete applications.

QUANTITIES

A 20kg bag of **MORTAR** will typically produce 12½ - 13 litres of fresh mortar.

Quantities Guide

Masonry Item	Number Laid Per 20kg MORTAR bag
Full size brick	30 - 35
700mm brick	45 - 50
Concrete block	20 - 25

MIXING INSTRUCTIONS

The **MORTAR** blend is designed for initial mixing with approximately 3 litres of water per 20kg bag, followed by minor additions of water if necessary to bring the final mix to the desired level of workability. Providing that the mix is not made overly wet, the standard 28 day strength should be 12.5MPa in accordance with NZS 4210:2001 Code of practice for masonry construction.



Concrete Mixer

1. First measure 3 litres of clean water per 20kg bag of **MORTAR** into the mixer bowl and start mixer.
2. Add contents of the bag(s) of **MORTAR** and allow materials to mix thoroughly for at least 5 minutes.
3. Check the consistency of the mortar. Increase the level of workability as required by adding small quantities of water to the mix.



Hand Mixing

1. Empty **MORTAR** into a wheelbarrow. Measure 3 litres of clean water per 20kg bag.
2. Gradually add the water and mix thoroughly using a spade, shovel or hoe.
3. Check the consistency of the mortar. Increase the level of workability as required by adding small quantities of water to the mix.

LAYING TIPS

Concrete bricks and blocks should be laid relatively dry. Laying clay bricks is easier if the surfaces are slightly moistened.

STORAGE

Keep dry and store off the ground.



SAFETY NOTE

A 20kg bag of **MORTAR** is heavy. Please remember to bend your knees when lifting to avoid back strain.