

PLASTALITE BAGGING MIX

TDS49 Rev6 17/02/20

DESCRIPTION

Bagging Mix is a lime and cement-based bagging mortar formulated to be used on a wide range of substrates.

USES

For applying a bagged finish on feature walls or as a filling material for blow holes in concrete.

FEATURES

- ✓ Fast effective application.
- ✓ Assured mix ratios.
- ✓ Reduced labour cost.
- ✓ Available in a range of traditional colours.

PREPARATION

All surfaces must be free of efflorescence, dust, dirt, oil, paint or other substances which may inhibit the adhesion of the mortar.

Salt analysis and desalination may be required to increase the longevity of the mortar and protection of the building material. Refer to Westox Technical Department for more information on the Westox Cocoon Desalination System.

Acid cleaned surfaces should be washed down with a neutralising agent prior to application.

Water blasted surfaces should be allowed to dry for a minimum of 24 hours before bagging.

Walls should be dampened before application.

Do not apply during inclement weather.

Do not apply in temperatures below 5°C or exceeding 30°C.

MIXING

Each 20kg bag of Bagging Mix will require approximately 4 - 5 Litres of water to reach a spreadable consistency. For a higher profile a stiffer mix containing less water may be required.

Coverage Rates are 5m² @ 3mm thick or 3m² @ 5mm thick.

SET TIME

Initial set time is 2 hours, with final set 8 hours.

FINISHED

Available in a standard range of colours. Special colours can be made subject to a tinting fee.

CLEAN UP

Wash up all equipment with fresh water immediately after use.

PACKAGING

20kg bag.

SHELF LIFE

6 months.

SAFETY

Refer to Westgate Pty Ltd Safety Data Sheet (SDS) for instructions.



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