

PLASTALITE FAIRING COAT

TDS35 Rev7 17/02/20

DESCRIPTION

A polymer modified thin application lime and cement fairing material for horizontal, vertical and overhead surfaces.

USES

For thin bed trowel application over sound masonry substrates or spalling concrete repairs to provide a flat smooth surface suitable for painting. Also used for filling blow holes in concrete. Can be modified with Westox Mortar Modifier.

FEATURES

- ✓ Thin bed application
- ✓ Can be trowel finished
- ✓ Can be sanded to a feather edge
- ✓ Easy workability
- ✓ Easy clean up in water.

LIMITATIONS

Westox Fairing Coat should not be applied over existing coatings without first carrying out a trial for compatibility.

PREPARATION

Surfaces to be treated should be sound, free of grease, oil or form release agents. All loose material must be removed prior to application or any material that may affect the adhesion of the Plastalite Fairing Coat. Dampen the surface to minimise suction if necessary.

APPLICATION

Mix with Westox Mortar Modifier Part B to a usable consistency, do not mix more material than can be applied within 30 minutes of mixing. Apply by trowel to a smooth surface, a small amount of water thrown on the surface after initial set will assist in smoothing. Any sanding required should be left until the next day when the material is dry. Allow 3 days cure before coating. A 15kg bag covers approximately 12m² @ 1mm thickness.

CLEAN UP

Wash all equipment in fresh water immediately after use.

PACKAGING

20kg kits - 15kg powder & 5kg gauging liquid.
Can be used without gauging liquid in some applications.

SHELF LIFE

6 months.

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