

# HIGH BUILD ACRYLIC FILLER COARSE

TDS85 Rev2 29/11/2021

#### **DESCRIPTION**

Westox High Build Acrylic Filler is a brilliant white render filler where outstanding performance of filling is desired on primed surfaces wherein high degree of smooth levelling and filing joints are needed on wall, masonry surfaces or even on plastic substrates.

#### **USES**

Used on primed surfaces viz; concrete, brick, parapet walls, flat and pitched roofs, liquid flashing, FC and AC sheeting, following spalling concrete repairs, silos, cement render, plant rooms and low traffic walkways.

#### **TYPES**

Coarse SG 1.6 - 1.8

# **PREPARATION**

The High Build Acrylic Filler is to be applied onto a pre-primed surface of Westox High Block Primer and should be clean and free from oil, grease, flaking paint, laitance and other loosely adhered materials.

Ensure the High Block Primer (C or E Gel) is thoroughly dried before applying High Build Acrylic Filler.

# **APPLICATION**

Apply by trowel to primed surface.

### **Vertical Surfaces**

Apply Westox High Build Acrylic Filler Coarse by trowel one coat at the rate of 1m<sup>2</sup> per Litre for 1mm dry film thickness and allow to dry overnight. This will help large filling joints and major dents to level uniformly.

#### **Horizontal Surfaces**

Apply Westox High Build Acrylic Filler Coarse by trowel one coat at the rate of 1m<sup>2</sup> per Litre for 1mm dry film thickness and allow to dry overnight. This will help large filling joints and major dents to level uniformly.

Do not thin out material.

Do not apply HB Acrylic Filler if temperature is below 5°c or over 35°c.

Do not apply HB Acrylic filler if rain is imminent or in high humidity.

#### **CLEAN UP**

Wash all equipment in fresh water immediately after use.

# **PACKAGING**

15 Litre.

# **SHELF LIFE**

12 months.

# **SAFETY**

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



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