



Product Data Sheet

Dry mix Filling-Patch

MUL-PDS: 008
BASE RANGE

PRODUCT DESCRIPTION

Multitex's Dry Mix FILLING-PATCH is a superior quality cement based, polymer modified light weight PATCHING AND JOINING COMPOUND containing washed and graded fine silica sand and proprietary additives. FILLING - PATCH is generally used for gap filling between Multitex Mouldings and the substrate. It can be sanded to a smooth finish. It has got good adhesion and can be used as a high-build compound, it does not shrink or mud crack.

SUITABLE SUBSTRATES

(When properly prepared)

- Filling gaps in between mouldings and substrate
- General purpose patching filler for all masonry substrates

SUBSTRATE PREPARATION

- All surfaces to be patched must be clean, sound and free from contaminants including; oil, mould release, dust, dirt, silicone, mud, grease, salt, efflorescence, animal droppings and any loose or flaking material.

APPLICATION

- In case of mouldings, dampen the joint surface with water before application.
- Mix FILLING – PATCH powder to @ 25-30% of clean water on weight basis, mix till a homogeneous paste is formed.
- Allow the mix to stand for 5 minutes, remix before use or before adjusting consistency.
- Apply the paste between gaps in the installed mouldings using a spatula or trowel, feather off using a staple brush.
- Let the Filling patch dry for minimum 24 hrs(1 day)
- Sand the surface using a medium grade sand paper No.2 till you achieve a smooth surface.

Pot Life

- When mixed with water the maximum pot life is two (2) hours, do not add more water to extend pot life as this will reduce the strength and durability of the finished render.

Clean-Up

- Clean up with water

Important Notes

- Do not apply *Filling Patch* on unprotected surfaces when rain is anticipated within 24 Hrs.
- Avoid application in full sun, on hot surfaces or in hot windy conditions
- Application should be carried out on a day with temperatures above 10°C and below 30°C
- Coated area must be protected from damage until the completion of the project; finished work must be protected from rain, frost and severe weather conditions until fully dried
- Primer/ Paint coatings should not be applied to mineral coating until sufficiently hardened and dried.
- Drying time will depend on thickness applied and weather conditions, allow minimum 24hours before recoat with mineral render.

PACKING: **Type: Pail**
 Qty: 5 Ltr

TECHNICAL DATA

- Appearance: Powder, grey colour with slight odour.
- Application: Spatula
- Specific Gravity: 1.1Kg/L
- Bulk Density: 1000-1100Kg/M³.
- Particle Size: <0.5mm.
- Flammability: Not Applicable.
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OTHER CONSIDERATIONS

Shelf-Life

Maximum 2 year from date of manufacture when stored in dry conditions.

Transport & Storage

Store in a dry place

SAFETY AND HANDLING

This material is hazardous according to criteria of NOHSC. Not classified as Dangerous Goods by the criteria of the Australian Dangerous Goods Code (ADG Code) for transport by Road and Rail.

For further information or Material Safety Data Sheet please call (03) 9484 0586 or visit www.multitex.com.au

Please Refer to Material Safety Data Sheet before use;
When working with filling patch observe the usual precautions for handling cement based mortars & renders including:

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- Avoid inhalation of the dust, wear suitable respiratory protection mask, avoid prolonged skin contact with wet paste (contains sand based crystalline silica)
- Wear protective clothing to minimize skin contact and wear goggles where splatter is likely.

FIRST AID MEASURES

Ingestion

If swallowed, wash out mouth with water. Do **NOT** induce vomiting. Drink at least two (2) glasses of water. Seek medical attention.

Eye

Wash with copious amount of water for 15 minutes holding eyelid(s) open. Take care not to rinse contaminated water into non-affected eye. Seek medical attention.

Advice to Doctor

Treat symptomatically

LIMITATIONS

The liability of Multitex Corporation Pty Ltd for any loss, damage or other expenses (whether incurred directly or indirectly) in connection with use of Multitex Render is limited to as under;

- Multitex Corporation Pty Ltd provides a material only replacement warranty caused by any defect in manufacture when used in conjunction with the full Multitex Wall-Coating System for a period of seven years when applied correctly by a skilled and experienced applicator in accordance with all current application recommendations as per and the Multitex Wallcoating System composition recommendation, including but not limited to, substrate type and preparation, application rates and methods, prevailing weather conditions and protection of finished work. Application dates, product batch numbers and quantities must be recorded and supplied as a minimum to commence potential product failure investigation.
- Multitex provides no warranty, expressed or implied, against damage due to movement of the substrate or structure.

- Whilst Multitex takes every care to ensure that any impurities in the Product are eliminated at the time of manufacture, components of the product are natural materials including sands or mineral earths which may occasionally result in minor visual blemishes, Multitex shall not be liable for any such blemishes.

Disclaimer:

The information and recommendations contained herein are based on tests and data believed to be reliable and are issued for your guidance. However we cannot accept any responsibility for the results as the use and application of the product is beyond our control.

