



TECHNICAL DATA SHEET



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DESCRIPTION

LePage® Polyfilla® Brickfix® Brick Mortar Filler is a superior quality re-pointing compound designed to repair displaced mortar or fill cracks between brickwork. It is specially formulated to be durable, weather resistant and fast curing.

RECOMMENDED FOR:

Repair displaced mortar or fill cracks between exterior brickwork. Can also be used for interior non-structural mortar work around imitation brick.

NOT RECOMMENDED FOR:

- Cementing bricks together
- Use as a structural adhesive
- Do not use if rain or freezing temperature is forecasted within 12 hours
- High temperature applications i.e. inside fireplace or chimney

FEATURES & BENEFITS:

Feature	Benefits
Weather resistant.....	Long outdoor life
Low Odour.....	Can be used safely indoors
Fast curing.....	Prevent reworking due to the washing away of uncured product

Item #	Package	Size
394003	Paper Cartridge	300 mL

COVERAGE

300 mL tube will extrude approx. 7.4 m (24 ft) of a 6 mm x 6mm (1/4" x 1/4") joint.

DIRECTIONS

Tools Typically Required:

Caulking gun, long and thin tool to puncture cartridge seal, tooling device.

Safety Precautions:

Gloves.

Preparation:

Use above 10°C (50°F). Remove loose grout. Joints or cracks must be clean, dry and free of frost, grease, dust and other contaminants. Puncture inner seal.

Application:

Apply with a steady pressure, filling joint, then smooth or tool joint to match surrounding mortar. Wet tool or finger to facilitate tooling.

Clean-up:

Clean hands and adhesive residue immediately with soapy water. Cured adhesive may be cut away with caution using a sharp blade.

STORAGE AND DISPOSAL

Protect from freezing. Do not pour down the drain or sewers. Use an approved household hazardous waste transfer facility.

LABEL PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN.
Avoid contact with eyes and skin.

Refer to the Material Safety Data Sheet (MSDS) for further information

DISCLAIMER

The information and recommendations contained herein are based on our research and are believed to be accurate, but no warranty, express or implied, is made or should be inferred. Purchasers should test the products to determine acceptable quality and suitability for their own intended use. Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute a permission, inducement or recommendation to practice any invention covered by any patent, without authority from the owner of the patent.

TECHNICAL DATA

Typical Uncured Physical Properties		Typical Application Properties	
<u>Colour:</u>	Gray	<u>Application Temperature:</u>	10°C (50°F) to 30°C (85°F)
<u>Appearance:</u>	Gritty paste	<u>Odour:</u>	Low
<u>Base:</u>	Acrylic		
<u>Solvent:</u>	Water		
<u>Specific Gravity:</u>	1.69		
<u>pH:</u>	8.0		
<u>% Solids:</u>	79.1 %		
<u>Viscosity:</u>	650 Mcps @ 5 rpm		
<u>VOC Content:</u>	0.51% (Calculated using CARB regulations)		
<u>Shelf Life:</u>	18 months from date of manufacture (Unopened)		
<u>Lot Code Explanation:</u>	12030-C31-2 12=Last two digits of year of manufacture 030=Day of manufacture based on 365 days per year For example: 12030= January 30, 2012		

Typical Cured Performance Properties

<u>Colour:</u>	Gray	<u>Water Resistant:</u>	Yes
<u>Cured Form:</u>	Hard textured solid		