



TECHNICAL DATA SHEET



Polyfilla® Spackling Multi-Surface Repair

Description: LePage Polyfilla Multi-Surface Repair is a ready-to-use, multi-purpose, water-resistant patching compound. Excellent for repairs inside and outside the home, on all the surfaces you may encounter such as plaster, drywall, wood, brick, concrete and masonry. Use to repair small cracks, holes and imperfections like nail holes, hammer dints, rough wood grain, cracked paint, and chipped concrete block. Spreads smoothly on ceilings and walls. It resists cracking and is sandable and paintable.

Available As:

Item #	Size	Package
1256114	300 ml	Plastic Tub
1256115	900 ml	Plastic Tub

Features & Benefits:

- Repairs surface imperfections anywhere
- Can be used for interior or exterior applications
- Highly water-resistant
- Easily sanded to finish and blend into materials

Recommended For:

LePage Polyfilla Multi-Surface Repair can be used for patching cracks, holes and imperfections in plaster, drywall, wood, brick, concrete, masonry, stone and most common building materials. For interior and exterior use.

For Best Results:

Not suitable for the following:

- Use as a caulk or sealant
- Applications requiring flexibility
- Floor and deck applications
- Underwater applications
- Tuck pointing on brick
- Chinking between logs in log cabins



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Typical Uncured Physical Properties:

Color:	Off-White		
Appearance:	Smooth buttery paste		
Base:	Polymer binder / natural limestone and other fillers		
Odor:	Mild		
% Solids:	74.2%		
Specific Gravity:	1.79		
pH:	8.7		
Flash Point:	>95°C (203°F)		
Viscosity:	600 to 1,000 Mcps	Sp. D @ 1rpm, 24°C	
Shelf Life:	18 months from date of manufacture (unopened)		
Lot Code Explanation:	YM###		
Stamped on bottom of tub	Y = Year M = Month ### = Batch # of a product manufactured in that given month and year For example: EM028 E = Year = 2015 M = Month = November 028 = This is the 28 th batch of this product to be manufactured in Nov. 2015	Year B - 2012 C - 2013 D - 2014 E - 2015 F - 2016 G - 2017 H - 2018 J - 2019 Note: I, L and O have been skipped	Month A – January B – February C – March D – April E – May F – June G – July H – August J – September K – October M – November N – December

Typical Application Properties:

Application Temperature:	Apply and cure above 10°C (50°F)
Dry Time:	1 to 5 hours for shallow repairs*
	*Depends on temperature, humidity and fill depth

Typical Cured Performance Properties:

Color:	Off-White
Cured Form:	Hard, non-flexible solid
Service Temperature:	-18°C (0°F) to 66°C (151°F)
Water Resistant:	Yes
Paintable:	Yes
Sandable:	Yes

Directions:

Tools Typically Required:

Putty knife, sandpaper

Safety Precautions:

Wash hands after use.

Preparation:

Surfaces must be dry, clean and free of grease, dust and foreign material. Apply above 10°C (50°F). For exterior applications, do not apply if rain is in the forecast or protect repaired area from water until fully cured.

Application:

Apply with a putty knife and smooth. For a smoother finish, dip putty knife in water. One application will be sufficient for small repairs. For holes deeper than 3 mm (1/8"), apply in 3 mm (1/8") layers, allowing each application to dry. To make patches invisible, fill slightly above the surface level and overlap onto surrounding area. Allow to dry and sand to feather the edge of patch into the surrounding surface. Allow the patch to dry thoroughly before painting to avoid lifting or bubbling of paints. A shallow repair dries in approximately 1 to 5 hours depending on depth of fill, temperature and humidity. Prime before painting. Exterior application: for best results, apply a top coat of a good quality exterior paint.

Clean-up:

Clean skin and tools immediately with water. Dried material can be sanded or scraped.



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Storage & Disposal: Store above freezing. Store tightly sealed to prevent drying. Do not dispose of unused product down drains or sewers. Allow to harden and dispose with trash.

Label Precautions: **KEEP OUT OF REACH OF CHILDREN.**
Refer to 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.



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