



Tinted Wood Filler

Description: LePage® Tinted Wood Filler is a quality interior synthetic latex wood filler for cracks, holes and surface imperfections. It is a smooth, buttery paste that spreads and feathers easily. Tinted Wood Filler comes in a variety of pre-tinted colours, which dry to blend with most coloured wood. It can be sanded, stained, painted, varnished, drilled, nailed and screwed. LePage® Tinted Wood Filler has a low odour and wet product can be easily cleaned with soap and water.

Available As:

| Item # | Size | Color |
|--------|-------|-----------|
| 442193 | 90 ml | White |
| 442194 | 90 ml | Red Oak |
| 393934 | 90 ml | Natural |
| 393935 | 90 ml | Light Oak |
| 393936 | 90 ml | Teak |
| 393937 | 90 ml | Walnut |
| 393938 | 90 ml | Mahogany |

Recommended For:

LePage® Tinted Wood Filler is used for filling cracks, scratches and nail holes in wood. It can be used to level wood grain and chipped or gouged surfaces before painting or as a filler for drywall and plaster. Suitable for exterior vertical coated (stained or painted) applications.

For Best Results:

- Not recommended for areas in contact with water or moisture
- Not recommended for use on floors, caulk, sealant or as a joint filler over cracks and joints where expansion and contraction may occur
- Not recommended for chinking between logs in log cabins
- Not recommended for use on painted or primed surfaces
- Not recommended for use as a skim coat
- Not recommended for use on traffic areas (indoor or outdoor)
- Not suitable for application to horizontal deck boards
- Wood fills will not mimic wood grain and color will vary from surrounding wood. Test for acceptability.

Features & Benefits:

- Variety of Tinted Colors Allows Blending with Most Colored Wood
- Spread Smoothly – Requires Only Light Sanding
- Can be Painted, Stained or Varnished
- Can be Screwed or Nailed



TECHNICAL DATA SHEET

Typical Uncured Physical Properties:

| | | |
|-----------------------|--|------------------|
| Color: | White, red oak, natural, light oak, teak, walnut, mahogany | |
| Appearance: | Paste | |
| Base: | Synthetic polymer | |
| Odor: | Minimal | |
| Specific Gravity: | 1.224 | |
| % Solids by Weight: | 76% | |
| pH: | 7.2 – 7.8 | |
| Viscosity: | 1200 Mcps @ 1 rpm | |
| VOC Content: | <0.1% by weight | CARB |
| | <2 g/l | SCAQMD rule 1168 |
| Shelf Life: | 18 months from date of manufacture (unopened) | |
| Lot Code Explanation: | YYDDD YY= Last two digits of year of manufacture DDD= Day of manufacture based on 365 days in a year Example: 14061 = 61 st day of 2014 = March 2, 2014 | |

Typical Application Properties:

| | | |
|--------------------------|--|--|
| Application Temperature: | Apply above 10°C (50°F) | |
| Open Time: | 20 minutes* | |
| Cure Time: | 24 to 48 hours* | |
| | *Time is dependent on temperature, humidity and depth of product applied | |

Typical Cured Performance Properties:

| | | |
|----------------------|---|---------|
| Color: | White, red oak, natural, light oak, teak, walnut, mahogany | |
| Service Temperature: | -18°C (0°F) to 66°C (150°F) | |
| Water Resistant: | Yes | |
| Hardness: | 25 | Shore A |
| Specifications: | Meets the requirements of: <ul style="list-style-type: none">• ASTM D 4586 – Standard Specification for Asphalt-Roof Cement, Asbestos-Free• ASTM D 3409 – Standard Test Method for Adhesion of Asphalt-Roof Cement to Damp, Wet or Underwater Surfaces | |

Directions:

Tools Typically Required:

Utility knife, putty knife.

Safety Precautions:

Keep out of reach of children.

Preparation:

Do not use below 10°C (50°F). Surfaces must be clean, dry and free of grease, dust and other contaminants. Do not apply wood filler on painted or primed surfaces. For a light coloured wood, the tinted wood filler may be lightened by pre-mixing with the white tinted wood filler. Experiment with a small sample and compare colour once wood filler is dry. All the tinted wood fillers can be mixed to produce the desired colour. Remove cap and cut at a 45° angle to desired size.

Application:

Apply with a putty knife, working into cracks and holes. For filling holes deeper than 6 mm (1/4"), apply in layers 2 to 3 mm (1/16" to 1/8"). Allow each layer to dry before applying the next. Best results are obtained by slightly overfilling the final layer above the surface and sanding level again once dry. For sanding, start with 80 grit sandpaper followed by 120 grit. Sand in a circular motion to avoid grooving patch. Paint, stain or varnish once dry. When staining, the wood filler may absorb the stain differently than the surrounding wood. Test a small area first or experiment with a dried sample of wood filler until desired effect is achieved.

Clean-up:

Clean hands and tools immediately with soap and water. Cured filler may be carefully cut away with a sharp-edged tool or sanded.



TECHNICAL DATA SHEET

Storage & Disposal: DAMAGED BY FREEZING. Store above freezing. Close the tube tightly after each use. Product should not be washed down the drain. To dispose of unwanted product, squeeze out remaining material, allow to dry and discard with trash.

Label Precautions: **KEEP OUT OF THE 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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