



# RESTORE WOOD RESTORER K316

## Features

- Bleach-free formula is gentle to wood
- Not intended for removing old finishes — use REMOVE, Finish Remover (K315) to remove old finishes
- For restoring severely weathered wood.
- Ideal for removing moderate to severe stains from mould and mildew
- Concentrated formula

## Recommended For

Residential or commercial applications. New or stripped, previously finished, exterior wood surfaces.

## General Description

This product is designed to restore severely weathered wood to its natural colour and prepare wood surfaces for recoating. It will quickly restore heavily greyed and weathered wood surfaces. It will quickly remove tannin bleeding, water stains, mould and mildew stains, and discoloured surface fibre from all exterior wood surfaces, including decking, siding, shakes and furniture.

## Limitations

- Do not apply when air and surface temperatures are below 10 °C (50 °F).

## Product Information

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<p><b>Colours — Standard:</b> Not applicable</p> <hr/> <p><b>— Tint Bases:</b> Not applicable</p> <hr/> <p><b>— Special Colours:</b> Not applicable</p> <hr/> <p><b>Certification:</b> VOC compliant in all regulated areas</p> <hr/> <p><b>CUSTOMER SERVICE INFORMATION CENTRE:</b> 1-800-361-5898, <a href="mailto:info@benjaminmoore.ca">info@benjaminmoore.ca</a>, <a href="http://www.benjaminmoore.ca">www.benjaminmoore.ca</a></p>	<table border="1"> <thead> <tr> <th>Technical Data</th> <th>N/A</th> </tr> </thead> <tbody> <tr> <td>Max. Mixing Ratio (8:1):</td> <td>Mix 3.785 litres of RESTORE with 30.28 litres of water</td> </tr> <tr> <td>Coverage</td> <td>Maximum diluted solution (max. 30.28 litres) covers approx. 148.64 - 222.96 sq. metres (1600 to 2400 sq. ft.) Depending on dilution and surface conditions</td> </tr> <tr> <td>Surface Temperature at application</td> <td>– Min. 10 °C (50 °F) – Max. 32.2 °C (90 °F)</td> </tr> <tr> <td>Flash Point</td> <td>None</td> </tr> <tr> <td>Thin With</td> <td>Clean Water</td> </tr> <tr> <td>Clean Up Thinner</td> <td>Clean Water</td> </tr> <tr> <td>Weight Per 3.79 L</td> <td>4 kg (9 lbs)</td> </tr> <tr> <td>Storage Temperature</td> <td>– Min. 4.4 °C (40 °F) – Max. 32.2 °C (90 °F)</td> </tr> </tbody> </table>	Technical Data	N/A	Max. Mixing Ratio (8:1):	Mix 3.785 litres of RESTORE with 30.28 litres of water	Coverage	Maximum diluted solution (max. 30.28 litres) covers approx. 148.64 - 222.96 sq. metres (1600 to 2400 sq. ft.) Depending on dilution and surface conditions	Surface Temperature at application	– Min. 10 °C (50 °F) – Max. 32.2 °C (90 °F)	Flash Point	None	Thin With	Clean Water	Clean Up Thinner	Clean Water	Weight Per 3.79 L	4 kg (9 lbs)	Storage Temperature	– Min. 4.4 °C (40 °F) – Max. 32.2 °C (90 °F)
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◇ Reported values are for Pastel Base. Contact Benjamin Moore for values of other bases or colours.

## Surface Preparation

Project surfaces may be damp or dry. Do not apply if surface temperature is below 10 °C (50 °F). Protect adjacent surfaces; cover with plastic and/or tape off. Pre-wet and/or cover vegetation; rinsing residue will not harm plants or roots. Exposure to concentrate may burn foliage.

It is recommended that you test product performance in an inconspicuous area prior to use.

**PRIOR TO APPLICATION:** Determine proper dilution and test a small, inconspicuous area and allow drying before general use. Before and after application, liberally spray surrounding plants and vegetation with water. Avoid contact with metal, lawn furniture and fabric. If necessary, protect adjacent surfaces with plastic.

**WARNING!** If you scrape, sand, or remove old paint, you may release lead dust. **LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE.** Wear a NIOSH approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by logging onto Health Canada @ [http://www.hc-sc.gc.ca/ewh-semt/contaminants/lead-plomb/asked\\_questions-questions\\_posees-eng.php](http://www.hc-sc.gc.ca/ewh-semt/contaminants/lead-plomb/asked_questions-questions_posees-eng.php)

## Application

**MIXING:** RESTORE, Wood Restorer is a concentrate. A 3.785 litre container makes up to 30.28 Litres of product. Mix 2.0 Litres of RESTORE, Wood Restorer with 13.0 Litres of water. For stubborn areas mix 2.0 Litres of RESTORE, Wood Restorer with 10.0 Litres of water. When using through a power washer chemical injector, place intake tube directly into container.

**DO NOT MIX CLEANER IN METAL CONTAINERS. NEVER MIX OR USE WITH OTHER CLEANERS OR CHEMICALS.**

1. Apply diluted solution liberally to surface with plastic garden sprayer, brush or through power washer chemical injector.
2. Allow solution to stand for several minutes.
3. Agitate with stiff bristle brush in direction of wood grain and rinse using a garden hose with nozzle or power washer.
4. Neutralize surface with BRIGHTEN, Brightener & Neutralizer (K317) following label directions.
5. Allow surface to dry thoroughly. **Note:** When applying to vertical surfaces, apply from bottom to top.

**IMPORTANT:** Allow wood surface to dry thoroughly before applying a new finish coat.

**CAUTION:** Project surfaces will be extremely slippery.

## Mixing

Mix according to the instructions above.

**CLEAN UP:** Clean equipment with warm, soapy water.

## Environmental, Health & Safety Information

### DANGER

### CORROSIVE

### CAUSES BURNS

Do not swallow.

Do not get in eyes.

Do not get on skin or clothing.

Do not breathe fumes.

Handle with care.

Keep out of reach of children.

Wear rubber gloves and safety glasses.

Use only in a well-ventilated area.

Wear a mask or respirator.

### FIRST AID TREATMENT

Contains sodium hydroxide and 2-butoxyethanol.

If swallowed, call a Poison Control Centre or doctor immediately. Do not induce vomiting.

If in eyes, rinse with water for 15 minutes.

If on skin, rinse well with water. If on clothes, remove clothes.

If breathed in, move person to fresh air.

## KEEP OUT OF REACH OF CHILDREN PROTECT FROM FREEZING

**Refer to Material Safety Data Sheet for  
additional health and safety information.**