



### TYPICAL PROPERTIES

- Appearance and odor = Clear liquid
- pH = 8.5 • VOC (EPA 24) = 0 lbs/gal
- Density = 8.55 lbs/gal
- Flashpoint = None

### SHIPPING

DeckGeneral® Mill Glaze Remover is shipped in 1 gallon plastic jugs, 5 gallon plastic pails, and 55 gallon closed head plastic drums.

# DeckGeneral® Mill Glaze Remover 4115

## Mill Glaze Remover

### Description

A professional-grade, water-based alkaline cleaner designed to remove mill glaze, surface tension barriers, and light resin residues from newly milled wood. Safely opens wood pores and enhances the penetration of stains, sealers, and coatings. Ideal for decks, fences, log homes, and other wood surfaces where mill glaze can interfere with finish adhesion. Cleaning new wood with DeckGeneral® Mill Glaze Remover allows a finishing product to penetrate and adhere to the best of its design. DeckGeneral® Mill Glaze Remover should be used on all new wood.

### Recommended Application

1

#### Pre-Wet

vegetation and any adjacent surfaces with clean water.

2

#### Apply

product to dry or damp wood using a pump sprayer or brush.

3

#### Allow to Dwell

for 10–15 minutes. Do not allow to dry on surface.

4

#### Scrub

surface with stiff nylon brush or agitate using low-pressure washer.

5

#### Rinse Thoroughly

with clean water. Allow wood to dry completely (24–48 hours) before applying stain or coating.

### Benefits

- Water based
- Widespread utility
- Zero VOC

### Material Compatibility

No incompatibilities known.

### Health & Safety

PPE: Wear chemical-resistant gloves, safety glasses, and long sleeves. Ventilation: Use outdoors or in well-ventilated spaces. Refer to the Safety Data Sheet (SDS) for complete safety, handling, and disposal instructions.

### Storage

Store in a cool, dry location away from children and incompatible



materials.

**Surfaces**

Suitable for: Cedar, pine, redwood, fir, spruce, Pressure-treated lumber, Log siding and smooth deck boards

**Applications**

Removal of mill glaze from new lumber and smooth-planed wood, Pre-treatment before staining, painting, or sealing

**Patch Test**

Always test a small, inconspicuous area to confirm compatibility and effectiveness.

**Spill Management**

Absorb with inert material and dispose in accordance with local regulations.

**Disclaimer**

All data presented is offered in good faith and believed accurate at the time of publication. End users are responsible for verifying suitability for specific applications. No express or implied warranty is made beyond replacement of defective product.

**Coverage**

150–250 sq. ft. per gallon of diluted solution, depending on surface porosity and wood type