



Sealer for Cuts in Pressure Treated Wood

Technical Data Sheet

Product Description

Cut-N-Seal® is a brush-on sealer and moisture repellent for saw cuts and holes in pressure treated wood that expose untreated wood above ground on deck boards, railing, post tops and fence boards.

Cut-N-Seal is a ready-to-use, water-based formulation with low odour. Two colours are available: Soft Green for traditional treated wood and Sienna/Cedar, which is colour-matched to MicroPro Sienna® Treated Wood.

Uses

For pressure treated wood **above ground**, Cut-N-Seal is used to seal the areas of exposed untreated wood caused from saw cuts and drill holes on deck boards, post tops and fence boards. Cut-N-Seal is not to be used in ground contact applications, in preserved wood foundations, to recoat pressure treated wood surfaces or as a replacement for pressure treatment.

Properties*

Physical State: Suspension, aqueous-based

Freezing Point: 0°C (32°F)

Stability of Freeze/Thaw Cycle: Avoid freezing.
Keep above 4°C (40°F)

Specific Gravity: 1.008 (Water = 1.0)

pH: Approx. 7.8

Density: 1.00 g/cm³

Appearance and Odour: No specific odour.
Liquid suspension. Colour will vary.
Refer to product label for specific colour.

* Data generated directly from product sample.

Packaging

946 ml plastic can / 6 or 10 per tray

3.78 L plastic jug / 4 per tray

Application

- Pressure treated wood should be clean and dry.
- Cut-N-Seal is ready-to-use – do not dilute.
- Shake and stir contents before and periodically during use.
- Apply a first coat by brush, allow to absorb, and apply a second coat.
- Clean up with soap and water.
- Dispose of empty container in household trash.

Coverage

A 946 ml can will seal with two coats approx. 330 5/4x6 deck board ends or approx. 220 2x6 deck board ends.

Storage

Store in tightly closed container. **Do not freeze.**
Keep above 4°C (40°F).

Safety Measures

Avoid contact with the eyes and skin; wear eye protection and rubber gloves. Keep out of the reach of children. Refer to the product label on the container and material safety data sheet for further information.



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