



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 where appearance counts, on deck boards, railing, post tops and fence boards. Cut-N-Seal is a ready-to-use, water-based formulation that differs from end-cut products with its low VOC content and 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 odor.
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

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.



35 Crawford Crescent, P.O. Box 520
Campbellville, ON L0P 1B0
Tel: (905) 854-2244
Fax: (905) 854-0834