

TECHNICAL DATA SHEET

PRODUCT DESCRIPTION

ANCHORSEAL 2^{\circledR} combines our wax emulsion with natural, plant-based polymers to create a hybrid end sealer that protects freshly cut logs and lumber from damaging end checks and splits while air drying. ANCHORSEAL 2 can be used on hardwood and softwood logs and lumber to protect against costly degradation.

FEATURES

- Prevents up to 90% of end checks and drying splits
- · Hybrid formula combines wax with natural plant-based polymers
- · Can be applied to all species of hardwood or softwood
- · Helps prevent blue stain and sapstain caused by damaging fungi
- Water based, non-toxic formula
- Available in clear or more than 35 colors
- Winterized formulas available

PACKAGING SIZES

1 Quart Can | 1 Gallon Can | 5 Gallon Pail 55 Gallon Drum | 275 Gallon Tote

FREIGHT CLASS

55

TYPICAL PHYSICAL CHARACTERISTICS

Color Viscous white liquid, dries translucent

pH 8-9 lbs/gal 8 Specific Gravity 0.95 Viscosity 4,000 cps

Application Temp. 50°F - 90°F (10°C - 32.2°C)

Odor Nil

SURFACE PREPARATION

All areas to be coated should be clear of dirt and debris.

APPLICATION

- Apply a heavy film of ANCHORSEAL 2 using a brush, roller or sprayer until it begins to drip slightly.
- For optimal coverage, use a gas engine, electric, air operated or backpack sprayer from U·C Coatings.
- If using spray equipment other than those sold by U·C Coatings, use 0.21"/0.55 mm tip or larger.
- Logs larger than 24"/60 cm in diameter will require a heavier coating, or two coats must be applied within a 15 minute period.

COVERAGE

• 100 sq. ft./gallon, depending on application method and wood species.

CLEANUP & STORAGE

- · Clean application equipment using hot soapy water.
- Store unused ANCHORSEAL 2 above 50°F/10°C to prevent freezing.
 Winterized formulas will protect against freeze damage.

PRECAUTIONS

- · Contains no toxic or hazardous materials
- · Safety Precautions
 - Wear vinyl gloves and eye protection.
 - Avoid breathing in spray. If inhaled, move to fresh air.
 - Avoid contact with eyes. If splashed into eyes, rinse with clean water for 15 minutes.
 - If skin irritation occurs, wash area with soap and water.
 - If accidentally ingested, immediately drink 2 glasses of water and contact a physician. Do not induce vomiting.
 - In case of accidental overexposure, seek medical help.



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