

Bark-Mark™

Tree Marking Paint



N-6732 – Blue N-6733 - Blaze Orange N-6744 – Yellow
N-6755 – Red N-6754 – Timber Teal N-6756 – White
N-8184 - Purple

Intended Uses:

Bark-Mark™ Tree Marking Paint is a unique alkyd emulsion meeting the high standards required by professional foresters. Excellent adhesion to all types of bark, outstanding color retention, and water clean-up put this new product a “mark” above all others. This product was engineered with a viscosity allowing easy trigger pull, while also improving the paints natural ability to “hang” on the bark.

Physical Properties

Color:	Blue, Blaze Orange, Yellow, Timber Teal, Red, White & Purple	Viscosity:	400 – 600 cps
Recommended dry film thickness:	2 mils	Humidity:	Excellent Color Stability
VOC:	5.4 – 5.7 lbs/gl	Weatherometer (UV313B):	Excellent Color Stability
Weight Per Gallon:	7.8 – 8.1 lbs		

Application Characteristics

Mixing:	Mix or shake well before using to insure all ingredients are properly mixed.
Thinning:	Thinning is not recommended. This product is designed to spray at extreme temperatures, and has been tested for sprayability from 140° F to –20° F.
Clean-up:	Use <u>water</u> for clean-up.

Application Equipment

Spray:	Bark-Mark™ Tree Marking Paint is designed to be sprayed using the Bark-Mark™ Back Pack Sprayer, or any of the popular brands of tree marking paint equipment.
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Safety Precautions

This product is intended for professional use in an industrial environment only! Consult the Material Safety Data Sheet prior to application for detailed information on the health and safety hazards.

Shelf Life & Storage Conditions

This product must be stored in accordance with local, state, and national regulations. Preferred storage conditions: Keep containers in a dry space with adequate ventilation. The containers should be tightly sealed. Handle with care. Stir well before use. Best if used within 2 years from date of manufacture.

Comments

For additional information contact your NCP Coatings, Inc. Sales Representative, Customer Service Representative, or visit our website: www.ncpcoatings.com

Note

The above information is supplied as a guideline to our customers. The user must be aware of the cleaning, pretreatment, application and testing requirements for their specific job!