



## TREE & INDUSTRIAL MARKER

A highly visible marking paint that produces a concentrated, narrow spray for marking at longer distances. Long lasting, safe for trees, and adheres well to wet wood. Color selection is approved by the logging and lumber industry. VOC compliant.

### Suggested Uses:

Marking trees  
Grading steel  
Identifying lumber  
Mine marking  
Pipe coding  
Grading logs

### Packaging:

Cans per case	12
Shipping weight per case	14 lbs.
Container	16 fluid ounce can
Label weight	12 ounces (340 grams)
Shipping Classification	Consumer Commodity ORM-D, UN 1950
Hazard Class	2.1

### Properties:

Flammability	"Flammable"
Flash point	-40 F
Specific Gravity	0.80
Solids Content	~27%
VOC content	~50%, cannot exceed 60%
MIR value	~0.61, cannot exceed 1.20
HAPs content	0
Storage Temperature	40-100F
Application Temperature	50-90F
Durability	Excellent
Heat Resistance	2500 F
Resin System	V.T. Alkyd
Shelf life	Guaranteed for 2 years

### Dry Time\*:

To touch 15 minutes

\*At 720 F, 50% humidity,  
1.5 mil thickness

\*\*Curing/Recoat time is extended with  
multiple coats and excessively thick  
coats\*\*

**Gloss\*:** Flat, <15

\*as measured on a 600 gloss meter

### Available Colors:

Part #	Description	UPC Code
16-604	White	043281000734
16-616	Red	043281000758
16-618	Blue	043281000765
16-620	Green	043281000772
16-622	Yellow	043281000789
16-624	Orange	043281000796