



**VARATHANE®
TOUCH-UP MARKERS**

DESCRIPTION AND USES

Varathane® Premium Touch-Up Markers are a fast and easy way to touch up minor scratches on stained wood. Touch-Up Markers are suitable to repair minor scratches and blemishes on furniture, cabinets, moldings, and floors. Use Varathane Premium Touch-Up Markers for staining hard-to-reach areas or to provide color highlights to your projects.

PRODUCTS

6 Pack Case	4 Pack Case	DESCRIPTION
215355	396674	Color Group 4
215356	396679	Color Group 5
215357	396675	Color Group 6
215358	396680	Color Group 7
215359	396673	Color Group 8
215361	396672	Color Group 10
359931	396682	Color Group 12

PRODUCT APPLICATION

SURFACE PREPARATION

WARNING! If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

PRODUCT APPLICATION (cont.)

TESTING COLOR

Be sure to test your marker to verify the desired color. To test, apply stain in an inconspicuous area.

APPLICATION

Shake well before using. Remove cap and slowly depress marker by pressing lightly on the tip. Press pen down and apply the stain to the wood. Quickly wipe off excess using a soft, lint-free cloth. Replace cap tightly after each use.

DRY TIME

Touch-Up Markers dry to the touch in 30 minutes and can be handled in 1 hour. Dry times may be affected by temperature, humidity, and ventilation.



VARATHANE® TOUCH-UP MARKERS

PHYSICAL PROPERTIES

		TOUCH-UP MARKERS	
Color		Color Group 4, 5, 6, 7, 8, & 10	Color Group 12
Resin Type		Alcohol Based	Soybean Oil, Urethane Modified Alkyd
Pigment Type		Organic and Inorganic	Inorganic
Solvents		Alcohol Blends	Mineral Spirits
Solids	By Weight	13.8-33.4%	43.67%
	By Volume	8.9-21.3%	30.69%
Volatile Organic Compounds		640-720 g/l	529 g/l
Recommended Dry Film Thickness (DFT) Per Coat		NA	
Wet Film to Achieve DFT (unthinned material)		NA	
Practical Coverage at Recommended DFT (assumes 15% material loss)		Varies with color	
Dry Times at 70-80F (21-27°C) and 50% Relative Humidity	Touch	30 minutes	
	Handle	1 hour	
Shelf Life		3 years	
Flash Point		>56°F (13°C)	100°F (38°C)
Safety Information		For additional information, see SDS	

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