

TECHNICAL DATA

8-20100 Series

MAJIC[®] SPRAY ENAMEL

FEATURES

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- Dries in 30 minutes or less
- Provides a smooth, durable finish
- Use on metal & wrought iron, wood, wicker, plastics & rubber, plaster & ceramics, masonry, and paper products

DESCRIPTION & USES

Perfect for use on indoor and outdoor furniture, bicycles, hobbies and crafts, metal and wood railings, mailboxes, doors and cabinets, signs and tools. Dries fast to a smooth professional finish every time.

PRODUCTS & SIZES

8-20100 Gloss White, 8-20120 Gloss Black, 8-20121 Matte Black. Available in 9 oz sprays.

SURFACE PREPARATION

Remove visible rust on metal with a wire brush, sandpaper or scraper. Sand metal, wood or plastic with 220 grit sandpaper. Clean to remove grease, oil and dirt. Allow to dry thoroughly, then wipe with a tack cloth. Use a primer on new wood and on new or rusted metal to smooth uneven surfaces, or when dramatically changing color. Allow primer to dry for 8 hours before lightly sanding and top coating with Majic Spray Paint.

APPLICATION es after enclosed ball beg

Shake can for 2 minutes after enclosed ball begins to rattle. Repeat for 10 seconds after each minute of use. Test spray on an inconspicuous area for substrate compatibility. Spray 10-12" from surface in a sweeping motion maintaining a consistent distance from the item being painted. Apply in thin coats to avoid runs or drips. Do not apply in one continuous spray. Release the spray button after each pass. Clean valve by holding can upside down and spraying until only clear gas is released. If spray valve becomes clogged, pull spray button off and clean it in lacquer thinner. Do not stick pins or wire into can opening. Replace spray button with valve opening pointing away from body. Replace cap for future use. Remove over spray with paint thinner Clean hands with lacquer or paint thinner, then wash thoroughly with soap and water.

PHYSICAL PROPERTIES

RESIN TYPE	Alkyd
SOLVENT	Refer to MSDS
VOC / MIR (sprays)	8-20100 & 8-20120: <1 .40 gms/ltr
	8-20121: <1.20 gms/ltr
FILM THICKNESS	Mils Wet- N/A
	Mils Dry- N/A
COVERAGE	Up to 15 sq ft/can@ 1 mil
DRY TIMES AT 77°F AND	2 Hours To Touch
50% RELATIVE HUMIDITY	8 Hours To Recoat
VISCOSITY	N/A
FLASH POINT	< 50° F
GLOSS	70+@ 60°
FINISH	Gloss

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Caution:

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 HEPA vacuum and 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.

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