# **Professional Exterior Latex Semi-Gloss House Paint**

8-7700 Series

#### **DESCRIPTION**

Exterior Latex Semi-Gloss House Paint is formulated to provide a quality finish for your exterior house and trim

#### FEATURES

- · Applies easily
- · Durable stain resistant formula
- Excellent hiding power
- · Resists blistering and peeling
- Non-yellowing, non-chalking
- · Soap & water clean-up

## VOC / MIR (sprays)

50 gm/l (0.42 lbs/gal)

#### **AVAILABLE SIZES**

5-gallon, gallon, quart

# PROFESSIONAL

# **NET WEIGHT**

10.55 lbs/gal

# **SHIPPING WT**

5-gal pail/60 lbs 4-gal case/45 lbs 4-qt case/12 lbs

# SHIPPING RESTRICTION

None

# **AVAILABLE COLORS**

8-7700 High Hiding White, 8-7706 White TB #1, 8-7707 Midtone TB #2, 8-7708 Deep TB #3, 8-7709 Neutral TB #4, 8-7713 Black, 8-7714 Dark Brown

#### **PRODUCT STATISTICS**

| DRYTIME-TOUCH         | DRYTIME-RECOAT               | WET/ FILM THK           | FILM THK /DRY:                    | <b>FINISH</b> | <b>GLOSS</b>            |
|-----------------------|------------------------------|-------------------------|-----------------------------------|---------------|-------------------------|
| 2 hours               | 8 hours                      | 3.0 mils                | 1.0 mils                          | Semi-Gloss    | 40-60 @ 60°             |
| FLASHPOINT<br>> 200°F | COVERAGE Up to 400 sq ft/gal | VISCOSITY<br>83 - 88 KU | VEHICLE Vinyl Acrylic/Vinyl Latex |               | <b>SOLVENT</b><br>Water |

## **SURFACE PREP**

Scrape to remove loose, peeling paint and sand smooth. Previously Painted Wood: Remove all loose dirt & chalk. Scrub protected areas under eaves to remove invisible deposits which cause peeling. Remove any mildew using one quart of household bleach in three quarts of water. Rinse thoroughly and let dry completely. Wear goggles and gloves to prevent contact with the bleach. Sand any glossy areas to dull the surface. Caulk cracks and putty nail holes. Spot prime any bare areas with appropriate primer. Previously Painted Masonry: Remove loose or powdery paint & chalk. Spot prime bare areas with exterior primer. Aluminum Siding: Remove all chalk or loose paint. Clean surface thoroughly with trisodium phosphate. Metal Surfaces: Scrape or wire brush to remove loose paint. Spot prime bare metal with the proper Metal primer. New, Unpainted Surfaces: Wood Siding & Trim: Prime bare wood with an alkyd or acrylic primer. Prime hardboard with alkyd primer. Masonry: Newly poured concrete must be cured for at least 90 days. Concrete block should be given two coats of this product. If using a block filler, follow with two coats of this product. Galvanized Metal: Prime with latex galvanized primer. Ferrous Metal: Prime with a red oxide rust inhibiting primer. Bare Aluminum: Prime with an acrylic latex primer.

# **APPLICATION**

Stir thoroughly. Apply generously with nylon or polyester brush or good quality roller. Stop painting at least four hours before nightfall, stopping at the end of a wall or corner. Do not paint when temperatures are below 50°F, in direct sunlight, or before expected rain. On hot days surface may be dampened with water to slow drying. For airless spray application, use a .017 tip at 2,000 psi. If using two or more gallons of the same color, mix together and stir paint thoroughly to make sure color is uniform throughout.

# **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 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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