

MIRROLAC® SPEED

Interior/Exterior

Alkyd Eggshell Enamel

DP72XX

Read Label and Material Safety Data Sheet Prior to Use. See other cautions on last page.

DSF1-0690



D E S C R I P T I O N

Devoe introduces an extraordinary alkyd wall and trim eggshell enamel for use on properly prepared wood, metal, or masonry surfaces. Specially formulated with ICI Advanced Alkyd Technology, an evolutionary breakthrough that links oil to water to provide genuine alkyd application and performance with more speed and ease than an acrylic enamel. Provides an ultra smooth, hard, durable alkyd enamel finish with excellent block

resistance. Ideal for trim, doors, door jambs, windows and cabinets, equipment, piping and structural steel. Multiple recoats per day. Low odor and low VOC. Soap and water clean up. Suitable for use in residential, commercial, and light industrial applications. Not recommended for exterior wood siding.

F E A T U R E S

- Excellent flow, leveling and adhesion
- Alkyd hardness and durability
- Superior resistance to yellowing versus conventional alkyd enamels
- Excellent block resistance
- Excellent stain blocking (first coat locks stains, second coat hides stains)
- Excellent washability and stain removal
- High level of TiO₂ for excellent covering power
- Ninety percent less organic solvent produces less solvent vapor for less disruption of normal activities
- Moisture resistant
- 2 hour dry time for multiple recoats per day
- Sprayable
- Flash rust resistant for DTM applications
- Soap & water clean-up
- Low odor and low VOC (<100 gr./L)

C O M P O S I T I O N

- Advanced Alkyd Technology
- Pigmentation varies with color
- Not formulated with lead or mercury containing materials

S P E C I F I C A T I O N D A T A

Color: White and custom colors

Finish: Eggshell (15-30 units @ 85°)

Clean-up Solvent: Soap and water. Clean with mineral spirits, if paint is allowed to dry.

Density: 12.1 lbs./gal. (1.52 kg/L) – varies with color

Service Temperature Limits: 200°F (93°C) in air

VOC: 0.63 lbs./gal. (75 g/L) – varies with color

Solids: Volume – 45% ± 2% - varies with color

Practical Coverage: Apply at 360-480 sq. ft. per gallon (8-11 m²/L) depending on surface texture and porosity.

Flash Point: >200°F

Dry Time @ 77°F (25°C) & 50% RH:

To touch – 1 hour

To recoat – 2 hours

Shelf Life: Over 1 year

S U R F A C E P R E P A R A T I O N

GENERAL SURFACE PREPARATION: All surfaces must be sound, dry, clean and free of oil, grease, dirt, mildew, form release agents, curing compounds, efflorescence, loose and flaking paint and other foreign substances.

NEW SURFACES: **Steel** - Prime with waterborne metal primer DP8502. **Galvanized Metal and Aluminum** - Prime with waterborne metal primer DP8502. **Wood** - Interior, set nails and fill holes with latex spackle. Sand smooth. Dust clean. Self-prime or prime with latex primer DR51701. Do not use this product with lacquer undercoats. Exterior, spot prime pine knots with latex primer DR1502. Prime entire surface with latex primer DR1502. **Drywall** - Prime with latex primer DR51701. **Concrete, Plaster and Masonry** - Cure at least 30 days before painting. pH must be 10.0 or lower. Roughen slick poured or precast concrete and remove sealers by chemical cleaning or abrasive method such as sandswEEPing. Rinse thoroughly with water and allow to dry. Remove loose aggregate. Prime interior concrete or plaster with latex primer DR51701. Prime exterior concrete with latex primer DR1502. Fill concrete block with latex block filler DV 52903, then prime interior block with latex primer DR51701 or prime exterior block with latex primer DR1502.

PREVIOUSLY PAINTED SURFACES: Wash to remove contaminants. Rinse thoroughly with water and allow to dry. Dull glossy areas by light sanding. Remove sanding dust. Remove loose paint. Scrub heavy chalk exterior areas and overhead areas such as eaves with soap and water. All existing mildew must be removed by washing with a solution of 16 oz. (473 mL) liquid household bleach and two oz. (59 mL) non-ammoniated liquid detergent per gallon (3.785 L) of water. Rinse surfaces clean with water and allow to dry for 24 hours. Prime bare areas with primer specified under **NEW SURFACES**. Prime porous flat interior surfaces with latex primer DR 51701. Can be used self-primed over previously painted surfaces followed by a finish coat of this product.

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 an 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.

D I R E C T I O N S

TINTING: Tint the appropriate base with ICI Paints Colorants. Tinting with more colorant than recommended may cause slow drying and water sensitivity especially in deep colors. Colorant plus paint should not exceed 128 fl oz.

SPREADING RATE: Apply at 360-480 sq ft/gal (8-11 m²/L) or 3.3-4.5 mils wet (1.5-2.0 mils dry). Actual coverage may vary depending on substrate and application method. For best hiding, tint primers toward finish coat color. Certain colors such as yellow, orange and pink may require multiple coats.

APPLICATION: Mix thoroughly before use. May be applied by nylon/polyester brush, roll or spray. Thinning normally not required. If desired, product may be thinned with water up to 1/2 pint per gallon. Pre-wet rollers and brushes prior to painting. Due to fast dry, brushing should be limited to small areas where a wet edge can be maintained. Rinse out brush in warm water periodically during extended brush application periods. If touch-up is required after the enamel has set, wait until it has thoroughly dried. For airless spray application, use a .013" tip. Adjust pressure as

needed. Use two coats of this enamel for maximum durability and uniformity. If sanding between coats, use "green sandpaper" or Professional Painters Abrasive, such as 3M 230U or 235U. Do not apply when surface or air temperature is below 50°F (10°C).

DRYING TIME: At 77°F (25°C) and 50% R.H., dries to touch in one hour, to sand or to recoat in two hours, and tack-free in four to six hours. Low temperature, high humidity, thick films or poor ventilation will increase these times. Deep tinted colors may require more dry time prior to sanding.

CLEAN-UP: Clean immediately with warm, soapy water. Clean with mineral spirits, if paint is allowed to dry.

P R E C A U T I O N S

WARNING! CAUSES EYE, SKIN AND RESPIRATORY TRACT IRRITATION. CONTAINS CRYSTALLINE SILICA WHICH CAN CAUSE LUNG CANCER AND OTHER LUNG DAMAGE IF INHALED. MAY BE HARMFUL IF SWALLOWED. WHEN TINTED, CONTAINS ETHYLENE GLYCOL WHICH CAN CAUSE SEVERE KIDNEY DAMAGE WHEN INGESTED AND HAS BEEN SHOWN TO CAUSE BIRTH DEFECTS IN LABORATORY ANIMALS. USE ONLY WITH ADEQUATE VENTILATION. KEEP OUT OF THE REACH OF CHILDREN. For emergency information call (800) 545-2643.

Note: These warnings encompass the product series. Prior to use, read and follow product-specific MSDS and label information.

If sanding is done, wear a dust mask to avoid breathing of sanding dust. Do not breathe vapors or spray mist. Ensure fresh air entry during application and drying. If you experience eye watering, headaches, or dizziness, leave the area. If properly

used, a respirator may offer additional protection. Obtain professional advice before using. Close container after each use.

FIRST AID: In case of skin contact, wash thoroughly with soap and water. If any product remains, gently rub petroleum jelly, vegetable or mineral/baby oil onto skin, then wash again with soap and water. Repeated applications may be needed. Remove contaminated clothing. For eye contact, flush **immediately** with large amounts of water, for at least 15 minutes. **Obtain emergency medical treatment.** If swallowed, **obtain medical treatment immediately.** If inhalation causes physical discomfort, remove to fresh air. If discomfort persists or any breathing difficulty occurs, **get medical help.**

KEEP FROM FREEZING.

DS4-1100



ADSTOCK #78762

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LIMITATION OF LIABILITY: To the best of our knowledge, the technical data contained herein are true and accurate at the date of issuance but are subject to change without prior notice. We guarantee our product to conform to the specifications contained herein. WE MAKE NO OTHER WARRANTY OR GUARANTEE OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE. Liability, if any, is limited to replacement of the product or refund of the purchase price. LABOR OR COST OF LABOR AND OTHER CONSEQUENTIAL DAMAGES ARE HEREBY EXCLUDED.

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ICI Paints

925 Euclid Avenue
Cleveland, Ohio 44115
1-888-681-6353

Web Address: www.devcopaint.com