



WONDER-PRO® Interior/Exterior Flat Latex Paint DR202XX

DESCRIPTION

WONDER-PRO® Interior/Exterior Latex Paint is a high-production commercial paint that is formulated to meet the requirements of the professional painter, building contractors and building managers. This quality “workhorse” latex paint is easy to apply by brush, roller or spray, is high-hiding and is spatter resistant. It also dries quickly for fast recoat. *Wonder-Pro* is ideal for interior walls and ceilings for new construction, renovation and maintenance applications, and can be used on properly prepared exterior masonry, wood and metal.

FEATURES/BENEFITS

Features	Benefits
Quick drying and recoat	Can be recoated as soon as two hours
Flat sheen provides outstanding touch-up	Provide a more uniform finish
Durable and washable finish	Easy maintenance of painted surfaces
Easy application for quick turnaround	Saves time
Low VOC and low odor	Can be used in all VOC regulated areas

SPECIFICATION DATA*

*Specification data calculated on DR20249

Bases:

DR20202 – Antique White
 DR20249 – Pure Tinting White
 DR20251 – Medium Tint Base**
 DR20253 – Deep Tint Base**
 DR20257 – Accent Tint Base**

**Must be tinted before use.

Refer to the appropriate color formula book, automatic tinting equipment, and or computer color matching system for color formulas and tinting instructions.

Finish:

Flat, 1 - 5 units @ 85°

Clean-up Solvent:

Soap & water

Resin:

Vinyl-Acrylic Resin

Density: *

12.0 lbs/gal (1.44 kg/L)

VOC:

<50 g/L (0.42 lbs/gal)

Solids: *

Volume - 34% +/- 1%
 Weight - 55% +/- 1%

Practical Coverage:

Apply at 300-400 sq ft/gal.
 (28 - 37 sq. meters) per U.S. gallon.
 Actual coverage may vary depending on substrate and application method.

Recommended Film Thickness:

4.0 - 5.3 mils wet
 1.4 - 1.8 mils dry

Flash Point:

None

Dry Time 77°F (25°C) & 50% RH:

To touch – 30-60 minutes
 To recoat – 2-4 hours

Shelf Life:

1 year minimum - unopened

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

SURFACE PREPARATION

GENERAL SURFACE PREPARATION: Surface must be clean and dry. Remove all loose, peeling paint, dirt, grease, and any other surface contaminants. Putty all nail holes and caulk all cracks and open seams. Sand all glossy, rough and patched surfaces. Prime all bare wood, drywall, plaster, masonry, metal and porous surfaces with the appropriate PPG PITTSBURGH PAINTS® primer.

NEW SURFACES: Drywall - Prime with DR50801. Product may be used self-priming, used as a primer under itself. Wood - Interior, set nails, fill with latex spackle. Sand smooth. Dust clean. Prime with the appropriate latex or alkyd wood primer. Exterior, counter sink nails, spot prime with the appropriate latex primer. Spot prime pine knots with the appropriate latex primer. Prime entire surface with the appropriate latex primer. Prime bleeding wood such as redwood or cedar with the appropriate alkyd primer. Caulk with latex-type caulk. Slight discoloration on staining woods is normal. If discoloration is considerable, apply a second coat for improved protection. 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 DR51801. Prime exterior concrete with the appropriate latex primer. Fill concrete block with a latex block filler.

Steel - Prime with the appropriate waterborne or solventborne metal primer. Galvanized Metal and Aluminum - Prime with the appropriate waterborne or solventborne metal primer.

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 areas and overhead areas such as eaves with soap and water. Remove all mildew 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.

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.

DIRECTIONS FOR USE

TINTING: Tint the appropriate base with universal colorants.

SPREADING RATE: Apply at approximately 300-400 sq. ft. (28 - 37 sq. meters) per U.S. gallon (3.78 L) on primed, smooth, nonporous surfaces. Coverage figures do not include material loss due to application. For best hiding, tint primers toward finish coat color. Some colors, drastic color changes, or porous surfaces may require additional coats to achieve a uniform finish.

APPLICATION: Stir thoroughly. Apply with a high quality brush, roller, paint pad or by spray equipment. When using more than one container of the same color, intermix to ensure color uniformity. Thinning is usually not required. If necessary, thin with up to 1/4 (118 mL) pint of water per U.S. gallon (3.78 L) of paint. Apply when air, product and surface temperatures are above 50°F (10°C).

Do not apply if rain, snow, or lower temperatures are expected within 48 hours.

DRYING TIME: Normally dries to touch in 30-60 minutes at 77°F (25°C) and 50% relative humidity. Allow two to four hours before recoating. Drying times listed may vary depending on temperature, humidity, color, film build and air movement. Wait at least 7 days after painting before cleaning the surface with a non-abrasive, mild cleanser.

CLEAN-UP: Clean tools with warm, soapy water.

DISPOSAL: Contact your local environmental regulatory agency for guidance on disposal of unused product. Do not pour down a drain or storm sewer.

PRECAUTIONS

WARNING! HARMFUL IF SWALLOWED. MAY BE HARMFUL IF INHALED. Sanding and grinding dusts may be harmful if inhaled. Contains crystalline silica which can cause lung cancer or silicosis. The risk of cancer depends on the duration and level of exposure to dust from sanding surfaces or mist from spray applications. Contains material that may cause target organ damage, based on animal data. Do not breathe vapor or mist. Do not swallow. Do not get on skin or clothing. Wash thoroughly after handling. Keep container tightly closed and sealed until ready for use. Provide fresh air ventilation during and after application and drying. Avoid the inhalation of dust, particulates, spray or mist arising from the application of this preparation. Use personal protective equipment as required. **Note: These warnings encompass the product series. Prior to use, read and follow product-specific MSDS and label information.** **FIRST AID:** If swallowed, rinse mouth with water (only if the person is conscious). Do not induce vomiting unless directed to do so by medical personnel. If in eyes, rinse with water for 15 minutes. Check for and remove any contact lenses. If on skin, rinse well with water. Wash with soap and water. Get medical attention if irritation develops. If inhaled, remove to fresh air. If experiencing respiratory symptoms call a POISON CENTER or doctor/physician. In case of accidental eye contact, avoid concurrent exposure to the sun or other sources of UV light which may increase the sensitivity of the eyes. In case of accidental skin contact, avoid concurrent exposure to the sun or other sources of UV light which may increase the sensitivity of skin. Keep out of the reach of children. For workplace use, an MSDS is available from your retailer or by calling (412) 492-5555. **EMERGENCY SPILL INFORMATION:** (412) 434-4515 (U.S.).

SHIPPING

FREIGHT CLASSIFICATION:
DO NOT FREEZE

PACKAGING:
1 gallon (3.785)
5 gallons (18.925 L)

FLASH POINT:
None



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