

Dunn's[®] PAINTS SELECT Interior/Exterior Flat Paint DSIE05



Dunn's PAINTS SELECT Interior/Exterior Flat Paint is a multi-purpose interior/exterior, ultra-low VOC, 100% acrylic flat paint. Dunn's PAINTS SELECT Interior/Exterior Flat Paint provides very good hide and durability and can be used on properly prepared and primed masonry, concrete block, tilt-up, stucco, and metal. It can be used as a solid color stain on new or previously painted rough-sawn wood. Can be used down to surface and air temperature of 35° F (1.67° C).

RMATION

			PRODUCT I	NFORMA
SOLVENT TYPE: Waterborne			IN TYPE: 100% Acrylic	SPECIAL II
FINISH (ASTM D 523): Flat: 1.3-2.3% on a 60° m			Less than 2.3% on an 85° meter	• CAUTIO 1978) m
COLORS: All colors can be special ordered or store mixed.				ASBEST
INT BASES: L Tintable	-			approve
ISCOSITY@77°F/25°C	, ,			for clear
50 g/L (as supplied) 20 g/L			C (Reactivity-Adjusted VOC)	hotline a state or
SOLIDS BY VOLUME (ASTM D 2697) 40.0% ± 2%			LIDS BY WEIGHT 1% ± 2%	This pro other for
VEIGHT PER GALLON	(ASTM D 1475)	: 11.37 lb	S.	 condition If efflore
COMPOSITION BY WEIGHT Vehicle–61.1% Pigment–38.9% Vehicle–61.1% Prime pigments 14.3 Reinforcing pigments 24.6 Water & additives 47				with Du Certain extracts recomm
			the hiding power of this paint.	before a
RECOMMENDED FILN Wet: 3.7 mils		ER COAT /: 1.5 mils		 For best When th
			NDED DRY FILM THICKNESS ng on surface conditions and	check to least 5°f hours, a cures er
hinning or diluting unde	er normal environi jood workability, a	mental ar add up to	intended to be applied without ad application conditions. If 1/4 pint (4 fl. oz.) of clean water	tempera within 48 • Standar informat
Dry times and recoat times are temperature, humidity and film thickness dependent.				DRYWALL Textured: Untextured Skim-coat
AIRLESS SPRAY	BRUSH		ROLLER	
PRESSURE: 1800-2500psi TIP: .015"017"	Nylon/Polyes	ster	¾"-1½" Pro White or microfiber roller cover	MASONRY Plaster: Tilt-up con Poured-in- Brick:
PACKAGING: Quart, O	ne-gallon, five-ga	allon cont	ainers	Driok.
STORAGE: Store in a dry area. Protect from freezing. Protect from temperatures above 110°F for extended periods of time. Extreme temperatures may cause paint to become unusable. <i>See Paint Storage Best Practices</i> Technical Bulletin at dunnedwards.com for more information.				Concrete b WOOD Trim, sash, T1-11 sidir
CLEANUP: Warm, soapy water				Rough-sav
paint, call Dunn-Edward www.dunnedwards.com	s Customer Servi . Do not mix with	ce at 1-88 h other p	roducts.	SYNTHETIC Masonite: Hardboard
CONFORMS TO: ARB 2007 SCM & CALGreen 2022; MPI Approved Product #10, #16				MDO sidir
SAFETY DATA SHEET: Available at www.dunnspaints.com				METAL
SURFACE PREPARATION: All surfaces must be cured, clean, dry, and free from dirt, dust, rust, stains, grease, oil, mildew, wax, efflorescence, bond-breakers, and other contaminants. Remove all loose, peeling, or chalky paint by sanding,				
scraping, or other appropriate methods, peeling, or charky pain by sanding, scraping, or other appropriate methods. Repair all cracks, holes, and other surface imperfections with a suitable patching material. Repaired surfaces should then be sanded smooth and dusted clean. Glossy surfaces should be dulled to				Non-ferrou
hen be sanded smooth provide a roughened su			surraces should be dulled to	Galvanized
				*for incide

CIAL INSTRUCTIONS

- AUTION! Scraping or sanding surfaces of older buildings (especially pre-978) may release dust containing lead or asbestos. EXPOSURE TO LEAD OR SBESTOS CAN BE VERY HAZARDOUS TO YOUR HEALTH. Wear a NIOSHproved N100 particulate filter mask to avoid breathing dust. Use a HEPA vacuum r cleanup, and finishby water-washing all surfaces. For more information, see unn-Edwards brochure on "Surface Preparation Safety" or call U.S. EPA's lead otline at 1-800-424-LEAD, or visit www.epa.gov/lead or /asbestos, or contact your ate or local Health Agency.
- nis product can neither cause nor prevent or cure the growth of mold, mildew, or her forms of fungus. Excessive moisture and inadequate ventilation are the main nditions that promote their growth. Correct any such conditions before painting.
- efflorescence exists, remove all noticeable deposits and prime the entire surface ith Dunn's PAINTS Multi-Surface Primer.
- ertain woods, such as redwood, cedar, and spruce, contain water-soluble tracts (tannins) that may discolor lighter colors. In these situations, it is commended to prime the wood with Dunn's PAINTS Multi-Surface Primer efore applying Dunn's PAINTS SELECT Interior/Exterior Flat (DSIE05).
- or best results, use airless spray application.
- hen the air temperature is at 35°F, substrates may be colder; prior to painting, leck to be sure the air, surface, and material temperature are above 35°F and at ast 5°F above the dew point. Avoid using if rain or snow is expected within 2-3 ours, as in colder temperatures, it may require longer time before the paint film ires enough not to be affected by rain or snow. Do not apply at air or surface mperatures below 35°F or when air or surface temperatures may drop below 35°F ithin 48 hours.
- andard latex primers cannot be used below 50°F. See the specific primer product formation sheet for that product's application conditions.

PRIMERS

> extured[.] Dunn's PAINTS Multi-Surface Primer -coated:

ONRY

ter: p concrete: **Dunn's PAINTS Multi-Surface Primer** ed-in-place:

crete block: Dunn's PAINTS Multi-Surface Primer

D

sash, fascia: **Dunn's PAINTS Multi-Surface Primer** 1 siding:

gh-sawn: Must prime to use on wood

HETIC WOOD onite:

Dunn's PAINTS Multi-Surface Primer

D siding: ۱L

Dunn's PAINTS Multi-Surface Primer ous:

Dunn's PAINTS Multi-Surface Primer ferrous

anized steel: Dunn's PAINTS Multi-Surface Primer

ncidental use on galvanized



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PRODUCT INFORMATION

HEALTH & SAFETY CAUTIONS: INHALATION OF SPRAY MIST OR SANDING DUST MAY BE HARMFUL. Use only with adequate ventilation. Avoid breathing vapors, spray mist and sanding dust. Wear NIOSH-approved N100 particulate filter mask when spraying or sanding. Avoid contact with skin and eyes. Do not ingest. Close container after each use. **FIRST AID:** If swallowed, immediately give 1 or 2 glasses of water to drink – for emergency information, call 1-800-222-1222. If having difficulty breathing, move to fresh air. For eye contact, immediately flush with water for 15 minutes. For skin contact, wash thoroughly with soap and water.

• KEEP OUT OF REACH OF CHILDREN •

Ingredients (CAS#), Water (7732-18-5), Copolymer Resin (Proprietary), Titanium Dioxide (13463-67-7), Nepheline Syenite (37244-96-5), Feldspar (68476-25-5), Quartz (14808-60-7).

A WARNING: Cancer and Reproductive Harm – www.P65Warnings.ca.gov