## **EXQUISITE**®

Meticulously Engineered for Exceptional Performance and Refined Results



# EXQUISITE

### Why EXQUISITE paints outperform the competition

- EXQUISITE paints are a revolutionary line of products meticulously engineered to be truly washable and scuff, burnish, mar and color rub-off resistant. When life happens, these deluxe paints can withstand the inevitable scrubbing and cleaning, leaving your surfaces looking as good as new.
- :: EXQUISITE paints are engineered for longevity and enduring elegance, so your space stays as beautiful as you envisioned it.
- EXQUISITE paints are easy to apply, provide exceptional hide, and are ideal for use on high-end custom residential and premier commercial projects where superior performance and refined results are required.

#### For use on these substrates



	Matte	Eggshell	Semi-Gloss
Family & Living Rooms	•	•	
Dining Rooms	•	•	
Bedrooms	•	•	
Ceilings	•	•	
Hallways	•	•	
Classrooms	•	•	
Offices	•	•	
Kids' Rooms	•	•	
Kitchens & Baths	•	•	•
Cabinets, Doors, Windows & Shutters		•	•
Molding & Trim		•	•

These are commonly used gloss levels for surfaces listed above. Gloss may be affected by texture, porosity of the surface and atmospheric conditions. Please contact a Dunn-Edwards representative or your local store for specific product availability.





### Exceptional washability and stain resistance

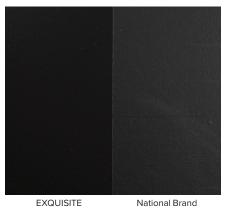
With EXQUISITE paints, you will never rub your surfaces the wrong way. They are engineered to keep the color right where you painted it, even after repeated cleaning.



Stain resistance is the ability of a paint to resist the staining effect of different types of hydrophilic and hydrophobic stains. Good stain resistance in paint is a highly desirable trait because it allows for relatively easy removal of stains just by using a nonabrasive medium.

## Unrivaled scuff and mar resistance

The beautifully painted surfaces of your home can only take so much scuff. The revolutionary technology in EXQUISITE paints makes them tough on scuff and protects from marks, mars and scratches that come with everyday life.



Mar can be defined as the physical damage that typically occurs within a few micrometers of the surface of the topcoats; these are commonly the cause of the changes in appearance seen on the painted surfaces. It is the blemish on the surface of a coating, extending over a particular area of the coating and visible due to the difference in the light reflection properties of the area affected compared with the light reflection properties of the adjacent areas.

### **Project types**

High-end residential







Single family

Premier commercial





Offices Hotels

### PROTECT WHAT MATTERS

The success of your projects depends on the performance and durability of the products you use. Safeguard your work with coatings engineered to last. You'll be doing your part to protect the planet, too. Made in the world's first and only LEED® Gold-certified paint manufacturing facility, Dunn-Edwards products meet or exceed most environmental standards.



'LEED' and related logo is a trademark owned by the U.S. Green Building Council and is used with permission.



Products bearing this logo are EG-FREE™ and TAC/HAP-FREE. Ethylene glycol (EG), a solvent often used in water-based paints, is listed as a Toxic Air Contaminant (TAC) and Hazardous Air Pollutant (HAP). In 1983, Dunn-Edwards was the first in the industry to voluntarily replace EG with propylene glycol, a nontoxic alternative "generally regarded as sofe" by the FDA. Also, every Dunn-Edwards product with the EG-FREE logo is formulated without any other TAC or HAP.



### A GREEN LEGACY, A GREENER FUTURE.

Dunn-Edwards has a green legacy that makes us proud and inspires us to do more. We are firmly dedicated to the principle of eco-efficiency, which we define as the ability to satisfy human needs in ways that minimize adverse impacts on energy and material resources, environmental quality, and human health and safety.

**HEALTH & SAFETY** when using water-based paints:

CAUTION! INHALATION OF SPRAY MIST OR SANDING DUST MAY BE HARMFUL. Use only with adequate ventilation. Avoid breathing vapors, spray mist and sanding dust. Wear a NIOSH-approved NIOO filter mask (particulate type) when spraying or sanding. Avoid contact with skin and eyes. Do not ingest. Close container after 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.

For more information, see the appropriate Product Data Sheet(s) and Safety Data Sheet(s) available at dunnedwards.com

CAUTION! Scraping or sanding surfaces of older buildings (especially pre-1978) may release dust containing lead or asbestos. EXPOSURE TO LEAD OR ASBESTOS CAN BE VERY HAZARDOUS TO YOUR HEALTH. Wear a NIOSH-approved N100 particulate filter mask to avoid breathing dust. Use a HEPA vacuum for cleanup, and finish by water-washing all surfaces. For more information, see Dunn-Edwards 'Surface Preparation Safety' guide or call U.S. EPA's lead hotline at 1-800-424-LEAD, or visit epa.gov/lead or epa.gov/asbestos—or contact your state or local Health Agency.

PHOTOGRAPHS: Paint colors depicted in the photographs in this brochure appear differently than on actual surfaces Photographic processes and lighting will alter appearance. BACK COVER PHOTO: Igloo (DEW379) FRONT COVER PHOTO: Wall: So Chic! (DET614) • Doors + Trim: Be Cool (DEHW09)



VIDEOS



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