

**Durex**<sup>®</sup>

# Dur-A-Metallic

RESIDENTIAL | COMMERCIAL | HOSPITALITY | SCHOOLS | OFFICES | LOBBIES | LIGHT INDUSTRIAL

**DURAbOND** 50<sup>+</sup>  
YEARS  
197-2017

**Durex<sup>®</sup> Dur-A-Metallic System** is a pearlescent metallic, seamless, resinous flooring system. This architectural flooring system creates a three dimensional, striking and vivid appearance with exceptional durability and long-lasting performance. **Durex<sup>®</sup> Dur-A-Metallic** is formulated to be applied over concrete substrates to achieve a uniquely architectural, pearlescent metallic floor.

## Features & Benefits:

- Seamless Surface
- Abrasion Resistant
- Chemical Resistant
- Easily Cleaned
- Excellent Aesthetics



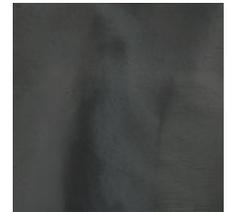
P1010 - Pearl



P1020 - Dolphin



P1030 - Manatee



P1040 - Whale



P1050 - Emerald



P1110 - Overcast



P1115 - Sandbar



P1135 - Driftwood



P1145 - Rum



P1130 - Lager



P1330 - Coral



P1620 - Maui

## Head Office

55 Underwriters Road  
Toronto, ON M1R 3B4  
**T** (416) 759-4474  
**F** (416) 759-4470

## Mississauga Office

6178 Netherhart Rd  
Mississauga, ON L5T 1B7  
**T** (905) 565-9283  
**F** (905) 565-9365

## Western Canada Office

14345-120th Avenue  
Edmonton, AB T5L 2R8  
**T** (780) 451-6364  
**F** (780) 453-9056

## General Inquiries

**T** 1 877 387-2266  
**E** [info@durabond.com](mailto:info@durabond.com)  
**W** [www.durabond.com](http://www.durabond.com)

# Durex® Dur-A-Metallic

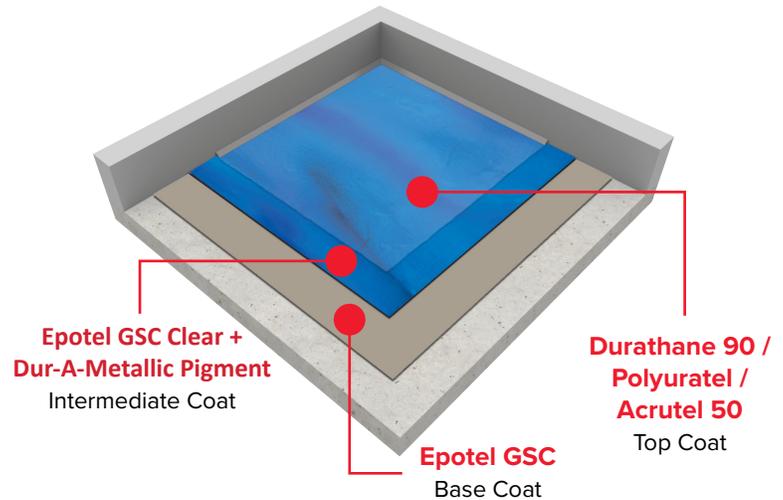
**DURAbOND** 50<sup>+</sup>  
YEARS  
1967-2017

RESIDENTIAL | COMMERCIAL | HOSPITALITY | SCHOOLS | OFFICES | LOBBIES | LIGHT INDUSTRIAL

## Decorative Techniques

The installer can create a variety of effects by using the following application techniques while applying the Durex® Dur-A-Metallic Body Coat:

- **Two-Tone Effect:** The most common application, created by installing Durex® Epotel 100 GSC Base Coat in a solid colour followed with Durex® Dur-A-Metallic Intermediate Coat. The base color should be white, black, or similar to the Durex® Dur-A-Metallic Intermediate coat color.
- **Uni-Colour Effect:** Install Durex® Dur-A-Metallic Intermediate Coat directly over the substrate followed with a subsequent coat of Durex® Dur-A-Metallic Intermediate Coat (same colour as first coat).
- **Dual Colour Effect:** Install Durex® Epotel 100 GSC solid color Base Coat followed with two different colours of Durex® Dur-A-Metallic Intermediate Coats which are then artistically swirled and applied together.
- **Hammer-Tone Effect:** Created by spraying the Durex® Dur-A-Metallic Intermediate Coat with mist of denatured alcohol or acetone from 30-40 minutes after installation.



Substrate    Base Coat    Intermediate Coat    Top Coat



COMPONENT	PRODUCT	DFT	COVERAGE	APPLICATION TEMPERATURE
Base Coat	Epotel GSC	10 mils	160 ft <sup>2</sup> /Gal	10°C to 30°C
Intermediate Coat	Epotel GSC Clear + Dur-A-Metallic Pigment	10 mils	160 ft <sup>2</sup> /Gal	10°C to 30°C
Top Coat	Durathane 90 / Acrutel 50 / Polyuratel	5 - 7 mils	200 ft <sup>2</sup> /Gal	10°C to 30°C

### Head Office

55 Underwriters Road  
Toronto, ON M1R 3B4  
T (416) 759-4474  
F (416) 759-4470

### Mississauga Office

6178 Netherhart Rd  
Mississauga, ON L5T 1B7  
T (905) 565-9283  
F (905) 565-9365

### Western Canada Office

14345-120th Avenue  
Edmonton, AB T5L 2R8  
T (780) 451-6364  
F (780) 453-9056

### General Inquiries

T 1 877 387-2266  
E info@durabond.com  
W www.durabond.com