

Durex® Duracrete Broadcast Floor System

High-Build, Abrasion-Resistant Broadcasted Epoxy Flooring System



Ideal For

- Chemical Resistant Industrial Floors
- Heavy Manufacturing Floors
- Service Bays
- Locker & Shower Rooms
- Commercial & Institutional Floors
- Pharmaceutical Processing Facilities

When to use

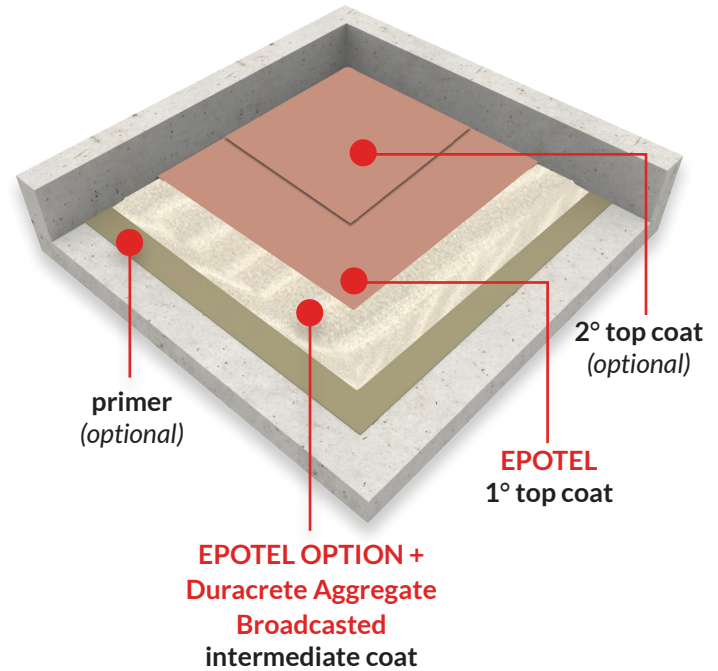
- *Dependant on Component Option*
- Floors Subject to Abuse
- Heavy Duty Anti-slip Floors
- Good Chemical & Thermal Shock Resistance

Features

- Abrasion & Impact Resistant Seamless Floor
- Does Not Support the Growth of Bacteria or Fungi
- Neutral Odour
- CFIA & USDA Approved

Colour Availability

- Tinted + Clear



COMPONENT	PRODUCT	DFT	COVERAGE	APPLICATION TEMPERATURE
PRIMER (OPTIONAL)	See Primer Options Chart	-	-	-
INTERMEDIATE COAT*	Epotel Option + Duracrete Aggregate Broadcasted	35 mils + 1/16"	45 ft ² /Gal	10°C to 35°C
1° TOP COAT	Epotel (Component Option)	10 - 20 mils	80 - 160 ft ² /Gal	10°C to 35°C
2° TOP COAT (OPTIONAL)	See Top Coat Options Chart	-	-	-

* A "Double Broadcast" for additional strength is available by applying the intermediate 'broadcast' step twice.

Epoxy Flooring Systems | Broadcast Grade Component Options

Use this chart to choose the necessary components for the performance requirements of your system.

System Description	Features	Coating System Components		
		Primer	Intermediate Coat	Topcoat
<p>Durex® Duracrete Broadcast with Uraflex 100 <i>Heavy Industry Floor</i></p> <p>System Thickness: 1/8" (total system)</p>	<ul style="list-style-type: none"> • High Impact Resistance • High Shock Absorbing • Flexible Topcoat • Unique Urethane Blend 	Uraflex Primer <i>DFT: 8 mils</i>	Uraflex 100 + Duracrete Aggregate Broadcasted <i>DFT: 1/16"</i>	Uraflex 100 <i>(Multiple Coats Possible for Increased Protection)</i> <i>DFT: 10 mils</i>
<p>Durex® Duracrete Broadcast with Epotel CR <i>Chemical Resistant Floor</i></p> <p>System Thickness: 1/8" (total system)</p>	<ul style="list-style-type: none"> • High Commercial Quality • High Chemical Resistance • Fast Curing 		Epotel 100 CR (35 mils) + Duracrete Aggregate Broadcasted <i>DFT: 1/16"</i>	Epotel 100 CR <i>(Multiple Coats Possible for Increased Protection)</i> <i>DFT: 10 mils</i>
<p>Durex® Duracrete Broadcast with Epotel Novolac <i>Outstanding Chemical Resistant</i></p> <p>System Thickness: 1/8" (total system)</p>	<ul style="list-style-type: none"> • Ultra High Chemical Resistance • Best Available Chemical Resistance 	Epotel Multiprime (optional) <i>DFT: 8 mils</i>	Epotel 100 Novolac (35 mils) + Duracrete Aggregate Broadcasted <i>DFT: 1/16"</i>	Epotel 100 Novolac <i>(Multiple Coats Possible for Increased Protection)</i> <i>DFT: 10 mils</i>
<p>Durex® Duracrete Broadcast with Epotel GSC <i>High Performance Epoxy Floor</i></p> <p>System Thickness: 1/8" (total system)</p>	<ul style="list-style-type: none"> • Available in Rapid Cure • Cost Effective Versatile Protective Flooring 		Epotel 100 GSC (35 mils) + Duracrete Aggregate Broadcasted <i>DFT: 1/16"</i>	Epotel 100 GSC <i>(Multiple Coats Possible for Increased Protection)</i> <i>DFT: 10 mils</i>

