

Protect. Enhance. Outperform.

System Selection Guide

Protective & Decorative Coatings

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DURAbOND
TECHNICAL COATINGS LTD

Innovative Solutions for Uncompromised Protection

Durex® Technical Coatings offer a comprehensive line of professional grade liquid applied fast curing acrylic, epoxy and urethane based protective coating systems for both exterior and interior applications. System applications include advanced single component and multi component system options.

Engineered for today's most demanding applications

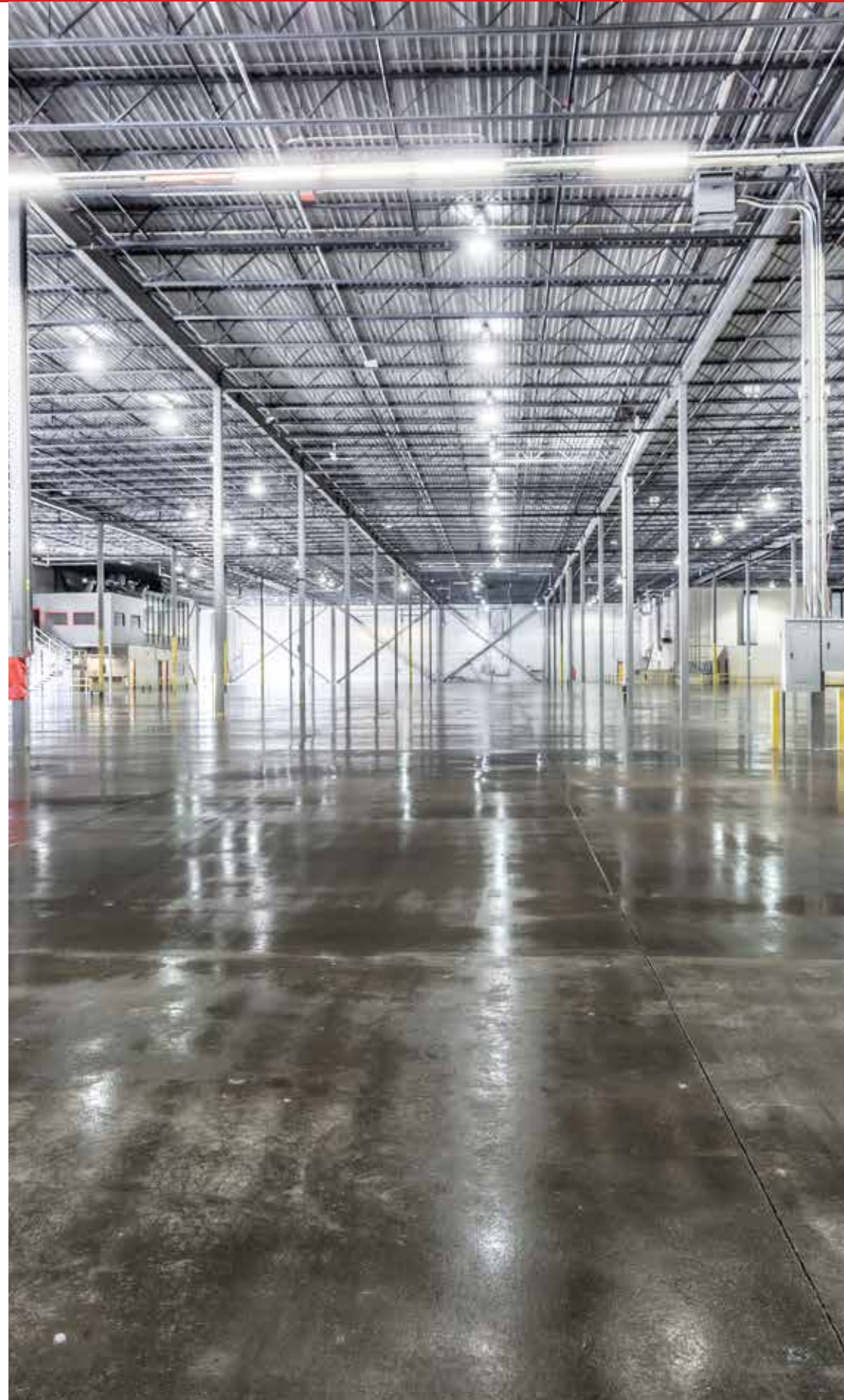
Our customizable and adaptable colour, chip flake, aggregate and specialty blended spectrum available in a variety of sheens, finishes and textures give the designer flexibility to produce a custom, attractive floor. For endless decorative flooring designs look to Durabond for a flooring solution that delivers on all fronts.

Decorative Flooring Intro

Durabond's line of high quality, low and zero VOC decorative floor coatings are engineered to produce a seamless, long lasting functional surface that is attractive, modern and aesthetically pleasing. Our Decorative Flooring Systems have adaptable decorative solutions from seamless, monolithic coatings to highly decorative, colourful, vibrant and classic designs. Combined with Durabond's high-performance floor coatings, the possibilities for a superior design with superior functionality are easy to find.

Environmentally Friendly Products for Our Future

Durex® Technical Coatings are formulated and manufactured to high standards of quality control with safety, and the environment in mind. With both Zero and low in VOC's water based options; Durex® Technical Coatings provide a tough, durable and resilient protective barrier without hurting our environment.



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System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	UV Res.	Initial Dry	Final Cure	Tint	Temp. Range
<p>Durex® Dur-A-Fast Balcony Waterproofing</p> <p>Cold Temperature Application System</p> <p>System Thickness: 110 Mils</p>	<ul style="list-style-type: none"> High-Rise Residential Balcony High Traffic Balconies, Terraces, and Walkways Cold Temperature Applications and Rapid Return to Service <hr/> <ul style="list-style-type: none"> One-Day Application Extremely Rapid Curing Quick Return to Service UV Resistant Return to Service in 1 Hour 		<ul style="list-style-type: none"> Concrete 	<p>Dur-A-Fast Primer DFT: 10 mils</p>	<p>Dur-A-Fast Membrane followed by Dur-A-Fast Wearcoat DFT: 60 + 20 mils</p>	<p>Dur-A-Fast Sealcoat DFT: 20 mils</p>	Heavy	Light	✓	Good	UVR1	30 Min	2 Hours	✓	-20°C to 30°C
<p>Durex® Uraflex 360/375UV</p> <p>Low VOC Pedestrian Waterproofing Traffic Bearing System</p> <p>System Thickness: 45 - 50 Mils</p>	<ul style="list-style-type: none"> Traffic Bearing Balconies Requiring High-Quality Waterproofing Protection Exposed Balconies Low Odour for use on Tenanted Buildings <hr/> <ul style="list-style-type: none"> Two Component, Odour-Free Effective Waterproof Membrane High Traffic Bearing Surface High Build - 40 mils+ Excellent UV Resistance 		<ul style="list-style-type: none"> Wood Concrete 	<p>Uraflex Primer DFT: 5 mils</p>	<p>Uraflex 360 (membrane) DFT: 30 mils</p>	<p>Uraflex 375UV DFT: 15 mils</p>	Medium	Light	✓	Very Good	UVR1	2 - 4 Hours	3 - 5 Days	✓	10°C to 35°C
<p>Durex® Durathane B500</p> <p>Pedestrian Traffic Bearing Waterproofing System</p> <p>System Thickness : 40 Mils</p>	<ul style="list-style-type: none"> One Step Application Traffic Bearing Balconies & Pedestrian Walkways Requiring High-Quality Waterproofing Protection Exposed Balconies, Terraces, and Walkways <hr/> <ul style="list-style-type: none"> Low Labour Input Effective Waterproof Membrane Economical, Quick to Install Excellent UV Resistance Pre-Blended Rubber Crumbs for Comfortable Non-Slip 		<ul style="list-style-type: none"> Concrete 	<p>Epotel 45 DFT: 3 mils</p>	N/A	<p>Durathane B500 DFT: 35mils</p>	Light	N/A	✓	Very Good	UVR1	2 - 4 Hours	3 - 4 Days	✓	10°C to 35°C
<p>Durex® Acrotel SB</p> <p>Light Duty Protective Balcony Coating</p> <p>System Thickness: 7 - 15 Mils</p>	<ul style="list-style-type: none"> High-Rise Residential Balcony Paint Residential Applications <hr/> <ul style="list-style-type: none"> Economic Application Economical Coating System Low Temperature Application 		<ul style="list-style-type: none"> Concrete 	<p>Acrotel CP (Optional) DFT: 2 - 4 mils</p>	<p>Acrotel SB DFT: 2 - 4 mils</p>	<p>Acrotel SB DFT: 2 - 4 mils</p>	Light	N/A	✓	Good	UVR1	2 - 4 Hours	3 - 5 Days	✓	-10°C to 35°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	UV Res.	Initial Dry	Final Cure	Tint	Temp. Range
<p>Durex® Dur-A-Fast Trowel Decorative Waterproofing System</p> <p>Decorative Balcony Waterproofing System</p> <p>System Thickness : 1/8 - 1/4"</p>	<ul style="list-style-type: none"> • Cold Temperature Installations & Rapid Return to Service Projects • High Rise / Residential Balconies • Balconies requiring a Decorative Finish • High Traffic Terraces & Entrances • Detail Areas & Steps <hr/> <ul style="list-style-type: none"> • One Day Application • High UV Resistance • Extremely Durable Coating • Inclusive of Cove Upturn • Decorative Multi-tone Floor Finish - Trowel 		<ul style="list-style-type: none"> • Wood • Concrete • Metal 	<p>Dur-A-Fast Primer + Membrane + Base Coat DFT: 5+60+10 mils</p>	<p>Dur-A-Fast Gemstone or Granite DFT: 1/8 - 1/4"</p>	<p>Dur-A-Fast Sealcoat Clear DFT: 10 mils</p>	Heavy	Light	X	Very Good	UVR1	30 Min	2 Hours	✓	10°C to 30°C
<p>Durex® Dur-A-Fast Quartz Broadcast Decorative Waterproofing System</p> <p>High Build Decorative Balcony Waterproofing System</p> <p>System Thickness: 1/8" - 3/16"</p>	<ul style="list-style-type: none"> • Decorative Balcony Floor Finishes • Retail Patio Decks • Outdoor Restaurant Areas • General Public Walkways • Large Span Areas <hr/> <ul style="list-style-type: none"> • Durable General Service Commercial Flooring • Low Maintenance - Easy to Clean • Natural Coloured Floor System • Wide Colour Range 		<ul style="list-style-type: none"> • Wood • Concrete • Metal 	<p>Dur-A-Fast Primer + Membrane DFT: 5+60 mils</p>	<p>Dur-A-Fast Wearcoat + Coloured Quartz Aggregate DFT: 1/16" - 3/16"</p>	<p>Dur-A-Fast Sealcoat Clear DFT: 10 mils</p>	High	High	✓	Very Good	UVR1	30 Min	2 Hours	✓	10°C to 30°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Membrane	1st Topcoat	2nd Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	UV Res.	Initial Dry	Final Cure	Tint	Temp. Range
Light Vehicular (Parking Stalls) & Traffic Bearing Waterproofing System Two Component Light Build & Very Low VOC <i>System Thickness: 38 Mils</i>	<ul style="list-style-type: none"> Walkways & Foot Bridges Mechanical Rooms Balconies Stadiums, Arenas, Plaza, Patios, Roof Decks Parking Stalls <hr/> <ul style="list-style-type: none"> Very Effective Waterproofing Membrane - 100% Solids Long Product Shelf Life Custom Colours Available 		<ul style="list-style-type: none"> Wood Concrete 	Uraflex Primer DFT: 8 mils	Uraflex 360 DFT: 20 mils	Uraflex 361 (aggregates 10 - 15 Lbs/100 SF) DFT: 18 mils	N/A	High	Medium	✓	Very Good	N/A*	8 Hours	1 Day	✓	10°C to 35°C
Heavy Vehicular (Drive Isles) Traffic Bearing Waterproofing System Two Component Medium Build & Very Low VOC <i>System Thickness: 45 Mils</i>	<ul style="list-style-type: none"> Multi Storey Parking Garages and Parking Decks Commercial Parking Garages, Driving Lanes <hr/> <ul style="list-style-type: none"> Very Effective Waterproofing Membrane - 100% Solids High Traffic Bearing Surface Long Product Shelf Life Custom Colours Available 		<ul style="list-style-type: none"> Wood Concrete 	Uraflex Primer DFT: 8 mils	Uraflex 360 DFT: 20 mils	Uraflex 361 (aggregates 30 - 45 Lbs/100 SF) DFT: 25 mils	N/A	Very High	Heavy Duty	✓	Very Good	N/A*	8 Hours	1 Day	✓	10°C to 35°C
Extra Heavy Vehicular (Turning Lanes & Ramps) Traffic Bearing Waterproofing System Two Component High Build & Very Low VOC <i>System Thickness : 56 Mils</i>	<ul style="list-style-type: none"> Multi-Storey Parking Garages Parking Decks TURNING LANES & RAMPS Extreme Use Stadium Ramps Very High Volume Commercial Parking Garages, and Loading Docks <hr/> <ul style="list-style-type: none"> Very Effective Waterproofing Membrane - 100% Solids Extra High Traffic Bearing Surface Long Product Shelf Life Custom Colours Available 		<ul style="list-style-type: none"> Wood Concrete 	Uraflex Primer DFT: 8 mils	Uraflex 360 DFT: 20 mils	Uraflex 362 (aggregates 50 - 75 Lbs/100 SF) DFT: 18 mils	Uraflex 362 (aggregates 5 - 10 Lbs/100 SF) DFT: 18 mils	Extreme	Extra Heavy Duty	✓	Very Good	N/A*	8 Hours	2 Days	✓	10°C to 35°C
Dur-A-Fast Traffic Bearing Waterproofing System PMMA Based Traffic Bearing Waterproofing System <i>System Thickness : 195 Mils</i>	<ul style="list-style-type: none"> Parking Decks & Structures Turn and Drive Lanes Helical Turn Ramps <hr/> <ul style="list-style-type: none"> PMMA Technology Very Effective Waterproofing Membrane - 100% Solids Extra High Traffic Bearing Surface Very High Build Long Product Shelf Life Custom Colours Available 		<ul style="list-style-type: none"> Wood Concrete 	Dur-A-Fast Primer WFT: 10 mils	Dur-A-Fast Membrane DFT: 80 mils	Dur-A-Fast Wear Coat DFT: 65 mils	Dur-A-Fast Sealcoat DFT: 20 mils	Extreme	Extra Heavy Duty	✓	Very Good	N/A*	30 Min	2 Hours	✓	-30°C to 30°C

Traffic Bearing Waterproofing Systems

PMMA

MECHANICAL & GARBAGE ROOM

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Membrane	1st Topcoat	2nd Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	UV Res.	Initial Dry	Final Cure	Tint	Temp. Range
Dur-A-Fast Extreme Traffic Bearing Waterproofing System Heavy Duty PMMA Based Traffic Bearing Waterproofing System <i>System Thickness : 210 Mils</i>	<ul style="list-style-type: none"> Parking Decks & Structures subject to extreme abuse Exposed Decks Areas subject to snow removal or tools that impart extreme wear <hr/> <ul style="list-style-type: none"> PMMA Technology Seamless Waterproofing System Extreme Abrasion Resistance Withstands Snow Plow Blades and Service Return to Service 1 Hour after Final Coat 		<ul style="list-style-type: none"> Wood Concrete 	Dur-A-Fast Primer WFT: 10 mils	Dur-A-Fast Membrane DFT: 80 mils	Dur-A-Fast Wear Coat DFT: 100 mils	Dur-A-Fast Sealcoat DFT: 20 mils	Extreme	Extra Heavy Duty	✓	Very Good	N/A*	30 Min	2 Hours	✓	10°C to 35°C
Uraflex Mechanical Room Waterproofing System <i>System Thickness: 38 - 45 Mils</i>	<ul style="list-style-type: none"> Mechanical Rooms Sensitive Equipment Rooms Server Rooms <hr/> <ul style="list-style-type: none"> Two Component Odour-Free Coatings and Very Low VOC Very Effective Waterproofing Membrane- 100% Solids Sound Deadening Properties 		<ul style="list-style-type: none"> Wood Concrete 	Primer Options	Uraflex 360 DFT: 32 mils	Epoxy Guard Pro DFT: 5 mils	N/A	Low	N/A	✓	N/A	N/A	8 Hours	2 Days	✓	10°C to 35°C
Uraflex Heavy Duty Mechanical Room Waterproofing System <i>System Thickness: 55 Mils</i>	<ul style="list-style-type: none"> High Traffic Mechanical Rooms High Traffic Equipment Rooms High Traffic Server Rooms <hr/> <ul style="list-style-type: none"> Highly abrasion resistant and elastomeric Potential LEED Credits VOC free Extremely durable & long-lasting Protects from hairline cracks 		<ul style="list-style-type: none"> Wood Concrete 	Primer Options	Uraflex 360 DFT: 32 mils	Uraflex 361 DFT: 18 mils	Epoxy Guard Pro DFT: 5 mils	High	Medium	✓	N/A	N/A	8 Hours	2 Days	✓	10°C to 35°C
Uraflex Garbage Room Waterproofing System <i>System Thickness : 1/8"</i>	<ul style="list-style-type: none"> Garbage Rooms Heavy Duty Service Rooms Equipment Rooms <hr/> <ul style="list-style-type: none"> Two Component Odour-Free Coatings & Very Low VOC Very Effective Waterproofing Membrane- 100% Solids Sound Deadening Properties Extremely Durable 		<ul style="list-style-type: none"> Wood Concrete 	Primer Options	Uraflex 360 DFT: 32 mils	Uraflex 100 + Broadcast Aggregate DFT: 35 mils + 1/16"	Uraflex 100 / Uraflex 375UV DFT: 10 mils	High	High	✓	N/A	N/A	8 Hours	2 Days	✓	10°C to 35°C
Uraflex Heavy Duty Garbage Room Waterproofing System <i>System Thickness : 1/4"</i>	<ul style="list-style-type: none"> Very High Traffic Garbage Rooms Heavily Used Equipment Rooms High Traffic Service Rooms <hr/> <ul style="list-style-type: none"> Two Component Odour-Free Coatings & Very Low VOC Very Effective Waterproofing Membrane- 100% Solids High Traffic Bearing & Loading Surface Superior Protection 		<ul style="list-style-type: none"> Wood Concrete 	Primer Options	Uraflex 360 DFT: 32 mils	Epotel TL + Duracrete Aggregate + Uraflex 100 (grout coat) DFT: 1/4"	Uraflex 100 / Uraflex 375UV DFT: 10 mils	Extreme	Extreme	✓	N/A	N/A	8 Hours	2 Days	✓	10°C to 35°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	UV Res.	Initial Dry	Final Cure	Tint	Temp. Range
Durex® Epotel GSC High Performance Epoxy Floor Coating <i>System Thickness : 20 Mils</i>	<ul style="list-style-type: none"> Industrial Flooring Warehouse and Light Production Areas Retail/Commercial Applications <hr/> <ul style="list-style-type: none"> General Service Epoxy Coating Versatile Protective Floor Coating Available in Rapid Cure 100% Solids 		<ul style="list-style-type: none"> Concrete 	OPTIONAL Epotel Multiprime DFT : 8 mils	Epotel 100 GSC DFT : 10 mils	Epotel 100 GSC DFT : 10 mils	High	Heavy Duty	✓	Very Good	UVR3	8 Hours	3 - 4 Days	✓	10°C to 35°C
Durex® Epotel GSA General Epoxy Floor Coating <i>System Thickness : 20 Mils</i>	<ul style="list-style-type: none"> Light Duty Industrial Flooring Retail/Commercial Applications Cost Effective Versatile Protective Flooring <hr/> <ul style="list-style-type: none"> Economical Epoxy Coating 100% Solids Better Yellowing Resistance Good Nitric Acid Resistance 		<ul style="list-style-type: none"> Concrete 	OPTIONAL Epotel Multiprime DFT : 8 mils	Epotel 100 GSA DFT : 10 mils	Epotel 100 GSA DFT : 10 mils	High	Heavy Duty	✓	Good	UVR3	8 Hours	3 - 4 Days	✓	10°C to 35°C
Durex® Uraflex 100 Flooring System Polyurethane Based Flexible Industrial Floor Coating System <i>System Thickness : 20 - 30 Mils</i>	<ul style="list-style-type: none"> Flexible Industrial Coating Medium Duty <hr/> <ul style="list-style-type: none"> High Impact/Shock Absorbing 45% Elongation Flexible Coating System Noise Reduction Properties 		<ul style="list-style-type: none"> Wood Concrete 	Uraflex Primer (optional depending on substrate condition) DFT: 8 mils	Uraflex 100 DFT: 10 mils	Uraflex 100 DFT: 10 mils	High	Heavy Duty	✓	Very Good	UVR3	8 Hours	7 Days	✓	10°C to 35°C
Durex® Epotel CR Chemical Resistant Floor Coating <i>System Thickness: 20 Mils</i>	<ul style="list-style-type: none"> Chemical Resistant Industrial Floors Heavy Manufacturing Floors Secondary Containment Areas Pharmaceutical Processing Floors <hr/> <ul style="list-style-type: none"> High Chemical Resistance 100% Solids - Fast Curing Formulated to be used in high-demand industrial applications 		<ul style="list-style-type: none"> Concrete 	OPTIONAL Epotel Multiprime DFT : 8 mils	Epotel 100 CR DFT : 10 mils	Epotel 100 CR DFT : 10 mils	High	Heavy Duty	✓	Excellent	UVR3	8 Hours	3 - 4 Days	✓	10°C to 35°C
Durex® Epotel Novolac Outstanding Chemical Resistant Floor <i>System Thickness : 20 Mils</i>	<ul style="list-style-type: none"> Extreme Chemical Resistant Industrial Floors High Demand Processing Plants Secondary Containment Areas <hr/> <ul style="list-style-type: none"> Extreme Chemical Resistance Best Available Chemical Resistance 100% Solids 		<ul style="list-style-type: none"> Concrete 	OPTIONAL Epotel Multiprime DFT : 8 mils	Epotel 100 Novolac DFT : 10 mils	Epotel 100 Novolac DFT : 10 mils	High	Heavy Duty	✓	Outstanding	UVR3	8 Hours	3 - 4 Days	✓	10°C to 35°C
Durex® Polyaspartic Flooring System Heavy UV Resistance, High Traffic, & Exterior Applications <i>System Thickness : 15 - 27 Mils</i>	<ul style="list-style-type: none"> Heavy Duty UV Resistant Coating High Traffic Bearing Floors Exterior Applications <hr/> <ul style="list-style-type: none"> Polyaspartic Resin Base High UV Resistance Extremely Durable Noise Reduction Properties 		<ul style="list-style-type: none"> Wood Concrete 	(optional depending on substrate condition)	Polyuratel DFT: 5 - 7 mils	Polyuratel DFT: 5 - 7 mils	High	Heavy Duty	✓	Very High	UVR1	4 Hours	2 Days	✓	5°C to 35°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	UV Res.	Initial Dry	Final Cure	Tint	Temp. Range
Durex® Duracrete Broadcast with Epotel GSC High Performance Epoxy Floor System Thickness: 1/8" (total system)	<ul style="list-style-type: none"> Industrial Flooring Warehouse and Light Production Areas Retail/Commercial Applications <hr/> <ul style="list-style-type: none"> Cost Effective Versatile Protective Flooring Available in Rapid Cure 		<ul style="list-style-type: none"> Concrete 	Epotel Multiprime (optional) DFT : 8 mils	Epotel 100 GSC (35 mils) + Duracrete Aggregate Broadcasted DFT: 1/16"	Epotel 100 GSC (Multiple Coats) Possible for Increased Protection DFT : 10 mils	High	Ultra Heavy Duty	✓	Very Good	N/A	8 Hours	5 - 7 Days	✓	10°C to 35°C
Durex® Duracrete Broadcast with Uraflex 100 Heavy Industry Floor System Thickness: 1/8" (total system)	<ul style="list-style-type: none"> Heavy Industry Flooring Auto Mechanics Garage Floors Heavy Manufacturing Floors <hr/> <ul style="list-style-type: none"> High Impact/Shock Absorbing Flexible Topcoat Urethane Blend 		<ul style="list-style-type: none"> Concrete 	Uraflex Primer DFT: 8 mils	Uraflex 100 (35 mils) + Duracrete Aggregate Broadcasted DFT: 1/16"	Uraflex 100 (Multiple Coats) Possible for Increased Protection DFT : 10 mils	High	Ultra Heavy Duty	✓	Very Good	N/A	8 Hours	5 - 7 Days	✓	10°C to 35°C
Durex® Duracrete Broadcast with Epotel CR Chemical Resistant Floor System Thickness: 1/8" (total system)	<ul style="list-style-type: none"> Chemical Resistant Industrial Floors Heavy Manufacturing Floors Secondary Containment Areas <hr/> <ul style="list-style-type: none"> High Chemical Resistance Fast Curing 		<ul style="list-style-type: none"> Concrete 	Epotel Multiprime (optional) DFT : 8 mils	Epotel 100 CR (35 mils) + Duracrete Aggregate Broadcasted DFT: 1/16"	Epotel 100 CR (Multiple Coats) Possible for Increased Protection DFT : 10 mils	High	Ultra Heavy Duty	✓	Excellent	N/A	8 Hours	5 - 7 Days	✓	10°C to 35°C
Durex® Duracrete Broadcast with Epotel Novolac Outstanding Chemical Resistant Floor System Thickness : 1/8" (total system)	<ul style="list-style-type: none"> Extreme Chemical Resistant Industrial Floors High Demand Processing Plants Secondary Containment Areas <hr/> <ul style="list-style-type: none"> Ultra High Chemical Resistance Best Available Chemical Resistance 		<ul style="list-style-type: none"> Concrete 	Epotel Multiprime (optional) DFT : 8 mils	Epotel 100 Novolac (35 mils) + Duracrete Aggregate Broadcasted DFT: 1/16"	Epotel 100 Novolac (Multiple Coats) Possible for Increased Protection DFT : 10 mils	High	Ultra Heavy Duty	✓	Outstanding	N/A	8 Hours	5 - 7 Days	✓	10°C to 35°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	UV Res.	Initial Dry	Final Cure	Tint	Temp. Range
<p>Durex® Duracrete Self-Leveling</p> <p>High Performance Epoxy Floor</p> <p>System Thickness: 1/8" (total system)</p>	<ul style="list-style-type: none"> Industrial Flooring Warehouse and Light Production Areas Retail/Commercial Applications Cost Effective Versatile Protective Flooring Available in Rapid Cure 		<ul style="list-style-type: none"> Concrete 	<p>Epotel Multiprime (optional) DFT : 8 mils</p>	<p>Epotel 100 SL (35 mils) + Duracrete Self-Leveling DFT: 1/16"</p>	<p>Epotel 100 GSC (Multiple Coats) Possible for Increased Protection. DFT : 10 mils</p>	High	Heavy Duty	✓	Very Good	N/A	8 Hours	5 - 7 Days	✓	10°C to 35°C
<p>Durex® Duracrete Self-Leveling with Epotel CR</p> <p>Chemical Resistant Floor Coating</p> <p>System Thickness: 1/8" (total system)</p>	<ul style="list-style-type: none"> Chemical Resistant Industrial Floors Heavy Manufacturing Floors Secondary Containment Areas High Chemical Resistance Fast Curing 		<ul style="list-style-type: none"> Concrete 	<p>Epotel Multiprime (optional) DFT : 8 mils</p>	<p>Epotel 100 CR (35 mils) + Duracrete Self-Leveling DFT: 1/16"</p>	<p>Epotel 100 CR (Multiple Coats) Possible for Increased Protection. DFT : 10 mils</p>	High	Heavy Duty	✓	Excellent	N/A	8 Hours	5 - 7 Days	✓	10°C to 35°C
<p>Durex® Duracrete Self-Leveling with Epotel Novolac</p> <p>Outstanding Chemical Resistant Floor</p> <p>System Thickness : 1/8" (total system)</p>	<ul style="list-style-type: none"> Extreme Chemical Resistant Industrial Floors High Demand Processing Plants Secondary Containment Areas Ultra High Chemical Resistance Best Available Chemical Resistance 		<ul style="list-style-type: none"> Concrete 	<p>Epotel Multiprime (optional) DFT : 8 mils</p>	<p>Epotel 100 Novolac (35 mils) + Duracrete Self-Leveling DFT: 1/16"</p>	<p>Epotel 100 Novolac (Multiple Coats) Possible for Increased Protection. DFT : 10 mils</p>	High	Heavy Duty	✓	Outstanding	N/A	8 Hours	5 - 7 Days	✓	10°C to 35°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Grounding	Intermediate Coat	Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	Initial Dry	Final Cure	Tint	Temp. Range
<p>Durex® Dur-A-Static Epotel Conductive <i>Electrostatic Discharge (ESD) Flooring System</i></p> <p>System Thickness: 1/32"</p>	<ul style="list-style-type: none"> Data Processing & IT Rooms Dry Powder Filling & Handling facilities Flammable Gas Handling Location Aircraft / Aerospace Facility & Hangars Pharmaceutical plants, Hospitals, Health Care Facilities / Laboratories Electronic manufacturing facilities & production areas with electrically sensitive equipment <hr/> <ul style="list-style-type: none"> Protects sensitive electronic from the effects of static Prevents explosions due to sparks of static charges Avoid errors in readings recorded by sensitive electronic instruments monitoring vital parameters Conforms to ANSI S20.20, < 3.5 x 107 ohms when tested in accordance with ANSI STM 97.1 Available in conductive range (2.5 X 104 to 1.0 X 106) ohms per ANSI/ESD S7.1/ASTM F-150 Low BVG Body Voltage Generation Maintains electrical resistance throughout coating thickness 		<ul style="list-style-type: none"> Concrete 	Epotel Multiprime or Epotel 100 GSC DFT: 10 mils	Copper Tape Every 3 meters	Dur-A-Static ESD 100 WFT: 4 - 5 mils	Dur-A-Static ESD 200 DFT: 12 - 18 mils	High	Medium Duty	✓	Very Good	8 Hours	5 - 7 Days	✓	10°C to 30°C
<p>Durex® Epoxy Guard Pro Epoxy Protective Coating</p> <p>System Thickness: 6 - 8 Mils</p>	<ul style="list-style-type: none"> Institutional Interior Floor (Classrooms & Workshop areas) Locker Rooms & Public Washrooms <hr/> <ul style="list-style-type: none"> High Quality Protective Coating Extremely Durable Coating Easy to Clean High Durability Resistant to Yellowing 		<ul style="list-style-type: none"> Concrete 	N/A	N/A	Epoxy Guard Pro DFT: 3 mils	Epoxy Guard Pro DFT: 3 mils	Medium	Light	✓	Good	2 - 4 Hours	3 - 4 Days	✓	10°C to 35°C
<p>Durex® Epotel Moisture Block 100</p> <p>System Thickness: 17 - 22 Mils</p>	<ul style="list-style-type: none"> Construction Projects with Tight Schedules Parking Garages coated with traffic bearing waterproofing coatings Impermeable Flooring Systems such as Stones, Ceramics, Vinyl Composition Tiles, Hardwood, Laminate flooring and carpets, Seamless Flooring & Terrazzo Floors Existing slabs with high levels of Hydrostatic Pressure <hr/> <ul style="list-style-type: none"> Class 1 Vapour Diffusion Retarder Very low Permeance Suppresses moisture from penetrating through the slab Can be used over Green Concrete 7 days after initial pour Virtually odourless & solvent free Excellent adhesion to damp concrete (520psi) Unaffected by high pH levels May be installed on floors with very high relative humidity 		<ul style="list-style-type: none"> Concrete 	Epotel Moisture Block 100 DFT: 17-22 mils	N/A	N/A	Topcoat of Choice	Very High	Very High	✓	Good	8 Hours	2 Days	✓	10°C to 35°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Membrane	Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	UV Res.	Initial Dry	Final Cure	Tint	Temp. Range
Durex® Dur-A-Hard TG Trowel Applied Food Processing Flooring System <i>System Thickness : 1/4- 3/8"</i>	<ul style="list-style-type: none"> High Demand Food & Beverage Processing Areas (Meat/Poultry, Dairy, Brewery, Bakery, etc.) Commercial Kitchens High Impact and Thermal Shock Absorbing Anti-Microbial & Non-Toxic Thick-Build CFIA Approved 		• Concrete	Dur-A-Hard Primer (Depends on substrate condition) DFT: 10 mils	Dur-A-Hard TG (Trowel Grade) DFT: 1/4"- 3/8"	Top Coats are optional, but not required. Refer to Epoxy Topcoats Products Charts for additional protection selection	Very High	Heavy Duty	✓	Excellent	N/A	8 Hours	4 - 6 Days	Limited	5°C to 30°C
Durex® Dur-A-Hard SL Self Leveling Food Processing Flooring System <i>System Thickness : 1/8"</i>	<ul style="list-style-type: none"> Large Scale Food & Beverage Processing Areas (Meat/Poultry, Dairy, Brewery, Bakery, etc.) Thermal Shock Absorbing Anti-Microbial & Non-Toxic Fast Installation CFIA Approved 		• Concrete	Dur-A-Hard Primer (Depends on substrate condition) DFT: 10 mils	Dur-A-Hard SL (Self Leveling) DFT: 1/8"	Top Coats are optional, but not required. Refer to Epoxy Topcoats Products Charts for additional protection selection	Very High	Heavy Duty	✓	Excellent	N/A	8 Hours	4 - 6 Days	Limited	5°C to 30°C
Durex® Dur-A-Hard SLF Super Fine Self-Leveling Flooring <i>System Thickness : 1/12" - 1/8"</i>	<ul style="list-style-type: none"> Pharmaceutical Labs & Clean Rooms Chemical Processing Plants & Containment Storage Rooms Food & Beverage Processing Plants Chemical and Abrasion Resistant Seamless, Waterproof, and Slip Resistant Anti-Microbial & Non-Toxic CFIA and USDA Approved 		• Concrete	Dur-A-Hard Primer (Depends on substrate condition) DFT: 10 mils	Dur-A-Hard SLF (Fine Self Leveling) DFT: 1/12" - 1/8"	Top Coats are optional, but not required. Refer to Epoxy Topcoats Products Charts for additional protection selection	Very High	Heavy Duty	✓	Excellent	N/A	8 Hours	4 - 6 Days	Limited	5°C to 30°C
Durex® Dur-A-Hard VG Cove & Trench Vertical Mortar <i>System Thickness : 1/4 - 3/8"</i>	<ul style="list-style-type: none"> Coving at all Upturns to Create a Contained Floor Trenches and Containment Areas High Impact and Thermal Shock Absorbing Anti-Microbial & Non-Toxic Enhanced Workability for Walls CFIA Approved 		• Wood • Concrete	Dur-A-Hard Primer (Depends on substrate condition) DFT: 10 mils	Dur-A-Hard VG (Vertical Grade) DFT: 1/4" - 3/8"	Top Coats are optional, but not required. Refer to Epoxy Topcoats Products Charts for additional protection selection	N/A	N/A	X	Excellent	N/A	8 Hours	4 - 6 Days	Limited	5°C to 30°C
Durex® Uraflex 100 Flooring System Polyurethane Based Flexible Industrial Floor Coating System <i>System Thickness : 20 - 30 Mils</i>	<ul style="list-style-type: none"> Flexible Industrial Coating Medium Duty High Impact/Shock Absorbing 45% Elongation Flexible Coating System Noise Reduction Properties CFIA Approved 		• Wood • Concrete	Uraflex Primer (Depends on substrate condition) DFT: 8 mils	Uraflex 100 DFT: 10 mils	Uraflex 100 DFT: 10 mils	High	Medium Duty	✓	Very Good	UVR3	8 Hours	4 - 6 Days	✓	10°C to 35°C
Durex® Polyaspartic Flooring System Heavy UV Resistance, High Traffic, & Exterior Applications <i>System Thickness : 15 - 27 Mils</i>	<ul style="list-style-type: none"> Heavy Duty UV Resistant Coating High Traffic Bearing Floors Exterior Applications Polyaspartic Resin Base High UV Resistance Extremely Durable Noise Reduction Properties CFIA Approved 		• Wood • Concrete	Uraflex Primer (Depends on substrate condition) DFT: 8 mils	Uraflex 100 DFT: 10 mils	Polyuratel DFT: 5 - 7 mils	High	Medium Duty	✓	Very High	UVR1	8 Hours	4 - 6 Days	✓	5°C to 35°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	1st Topcoat	2nd Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	Initial Dry	Final Cure	Tint	Temp. Range
Durex® Dur-A-Flake Decorative Seamless Chip Flake Epoxy Floor System <i>System Thickness: 20 - 30 Mils</i>	<ul style="list-style-type: none"> Commercial and retail Institutional Floors Health Care Facilities & Labs Residential Garages <hr/> <ul style="list-style-type: none"> Economical and durable floor with excellent colour retention Contaminant Resistant CFIA approved Anti-Fungal & Anti-Bacterial 		• Concrete	See Optional Primer	Chip Flakes & Epotel GSC <i>Pigmented DFT: 15 mils</i>	Polyuratel or Durathane 90 <i>DFT: 10 mils</i>	Topcoat Options	High	Light	X	Very Good	8 Hours	4 - 6 Days	✓	10°C to 30°C
Durex® Dur-A-Quartz Broadcast Broadcasted Coloured Quartz Flooring System <i>System Thickness: 1/8"</i>	<ul style="list-style-type: none"> Commercial & Institutional Low Abrasion Spaces Commercial Retail Floors Institutional Seamless Wet Areas <hr/> <ul style="list-style-type: none"> Multi-Tone Decorative Flooring Low Maintenance / Easy to Clean Quick Installation 		• Concrete	See Optional Primer	Epotel 1000 + Broadcast Grade Quartz Aggregates <i>DFT: 1/16"-1/8"</i>	Epotel 1000 (Grout Coat) <i>DFT: 25 mils</i>	Topcoat Options	Very High	Medium	✓	Very Good	8 Hours	4 - 6 Days	✓	10°C to 30°C
Durex® Dur-A-Quartz Trowel Troweled Coloured Quartz Flooring System <i>System Thickness : 1/8" - 3/16"</i>	<ul style="list-style-type: none"> Commercial & Industrial Display Areas Sloped Floors Heavy Duty Institutional Seamless Wet Areas <hr/> <ul style="list-style-type: none"> Durable Decorative Flooring Low Maintenance & Easy to Clean Coloured Floor System Wide & Customizable Colour Range 		• Concrete	See Optional Primer	Coloured Quartz Aggregate & Epotel 100 TL <i>DFT: 1/4" - 1/8"</i>	Epotel 100 GSC <i>DFT: 10 - 20 mils</i>	Topcoat Options	Extreme	Heavy	✓	Very Good	8 Hours	4 - 6 Days	✓	10°C to 30°C
Durex® Granitech Self-Leveling Granite Flooring System <i>System Thickness : 1/16" - 1/8"</i>	<ul style="list-style-type: none"> Commercial & Industrial Display Areas Automotive Showrooms General Retail Flooring <hr/> <ul style="list-style-type: none"> Durable General Service Commercial Flooring Low Maintenance & Easy to Clean Natural Coloured Floor System Wide Colour Range 		• Concrete	See Optional Primer	Granitech <i>DFT: 1/16"</i>	Polyuratel or Durathane 90 <i>DFT: 5 - 10 mils</i>	Topcoat Options	High	Light to Medium	X	Very Good	8 Hours	4 - 6 Days	✓	10°C to 30°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	1st Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	Initial Dry	Final Cure	Tint	Temp. Range
<p>Durex® Dur-A-Metallic</p> <p>Metallic Effect Decorative Epoxy Flooring System</p> <p>System Thickness: 30 Mils</p>	<ul style="list-style-type: none"> Commercial / Industrial Display Areas Showrooms General Retail Flooring <hr/> <ul style="list-style-type: none"> Seamless Surface Abrasion Resistant Chemical Resistant Easily Cleaned Excellent Aesthetics 		• Concrete	<p>Epotel GSC (Colour to Compliment) DFT: 10 mils</p>	<p>Epotel GSC Clear + Dur-A-Metallic Pigment DFT: 10 mils</p>	<p>Polyuretol or Durathane 90 or AcruTel 50 DFT: 5 - 7 mils</p>	High	Light	X	Very Good	8 Hours	4 - 6 Days	✓	10°C to 30°C
<p>Durex® Dur-A-Glitter</p> <p>Glitter Effect Decorative Epoxy Flooring System</p> <p>System Thickness: 30 mils</p>	<ul style="list-style-type: none"> Commercial / Industrial Display Areas Showrooms General Retail Flooring <hr/> <ul style="list-style-type: none"> Seamless Surface Abrasion Resistant Chemical Resistant Easily Cleaned Excellent Aesthetics 		• Concrete	<p>Epotel GSC (Colour to Compliment) DFT: 10 mils</p>	<p>Epotel GSC Clear + Dur-A-Glitter Pigment DFT: 10 mils</p>	<p>Polyuretol or Durathane 90 or AcruTel 50 DFT: 5 - 7 mils</p>	High	Light	X	Very Good	8 Hours	4 - 6 Days	✓	10°C to 30°C
<p>Durex® Epotel Terrazzo</p> <p>Epoxy Based Terrazzo Flooring System</p> <p>System Thickness: 30 mils</p>	<ul style="list-style-type: none"> Commercial / Industrial Display Areas Showrooms General Retail Flooring <hr/> <ul style="list-style-type: none"> Durable Decorative Flooring Low Maintenance - Easy to Clean Chemical & Stain Resistant Weights Less than Traditional Terrazzo Wide & Customizable Colour Range (solid and mixed colours) 		• Concrete	<p>Primer of Choice + Epotel UR (Crack Bridging Membrane) DFT: 40 mils</p>	<p>Epotel Terrazzo & Decorative Aggregate DFT: 1/4" - 3-8"</p>	<p>Topcoat of Choice</p>	Very High	Heavy	X	Very Good	8 Hours	4 - 6 Days	✓	10°C to 30°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	1st Topcoat	Pedestrian Traffic	Vehicle Traffic	Anti Slip	Chem. Res.	UV Res.	Initial Dry	Final Cure	Tint	Temp. Range
<p>Durex® Dur-A-Fast Broadcast Decorative Flooring System</p> <p>High Build Decorative Flooring</p> <p>System Thickness : 1/8" - 3/16"</p>	<ul style="list-style-type: none"> Commercial / Industrial Display Areas Subject to UV Exposure Residential applications Outdoor Patios <hr/> <ul style="list-style-type: none"> Durable General Service Commercial Flooring Low Maintenance - Easy to Clean Natural Coloured Floor System Wide Colour Range 		<ul style="list-style-type: none"> Wood Concrete 	<p>Dur-A-Fast Primer DFT: 8 mils</p>	<p>Coloured UV Grade Quartz Aggregate & Dur-A-Fast Wear Coat DFT: 1/8" - 3/16"</p>	<p>Dur-A-Fast Sealcoat Clear or Polyuretel <i>requires 2 coats</i> DFT: 20 mils</p>	Very High	Medium	✓	Good	UVR1	8 - 12 Hours	4 - 6 Days	✓	10°C to 30°C
<p>Durex® Dur-A-Fast Trowel Decorative Flooring System</p> <p>High Build Decorative Flooring</p> <p>System Thickness : 1/8" - 1/4"</p>	<ul style="list-style-type: none"> Residential Patios High Traffic Areas <hr/> <ul style="list-style-type: none"> Multi-Tone Decorative Flooring Very versatile Artistic Design Potentials Seamless Stone Appearance 		<ul style="list-style-type: none"> Wood Concrete 	<p>Dur-A-Fast Primer followed by Dur-A-Fast Wear Coat DFT: 8 + 10 mils</p>	<p>Dur-A-Fast Gemstone or Granite DFT: 1/8" - 1/4"</p>	<p>Dur-A-Fast Sealcoat Clear or Polyuretel DFT: 10 mils</p>	Very High	Medium	✓	Good	UVR1	8 - 12 Hours	4 - 6 Days	✓	10°C to 30°C
<p>Durex® ART-I-STONE</p> <p>Decorative Faux Stone Flooring</p> <p>System Thickness : 1/8" - 1/4"</p>	<ul style="list-style-type: none"> Office Complexes Airports & Government Offices Educational & Healthcare Institutions <hr/> <ul style="list-style-type: none"> Versatile Artistic Floor System Very versatile Artistic Design Potentials Multitude of Pattern & Texture Potential 		<ul style="list-style-type: none"> Concrete 	<p>Acrylic Resin Bond DFT: 8 mils</p>	<p>Art-I-Stone DFT: 1/8" - 1/4" mils</p>	<p>Dur-A-Seal XL250 or Polyuretel or Acrytel 50 DFT: 5 - 7 mils</p>	High	Light to Medium	X	Good	UVR1	12 - 24 Hours	5 - 7 Days	✓	10°C to 30°C





System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Breathability	UV Resistance	Suitability	Initial Dry	Final Cure	Tint	Temp. Range
Durex® Acrotel SB Concrete Structure Protection Available in Winter Grade <i>System Thickness: 7 - 10 Mils</i>	<ul style="list-style-type: none"> Protective Coating for Concrete Structures Bridge Abutments & Civil Structures Applicable in Low Temperatures <hr/> <ul style="list-style-type: none"> Single Product Coating System Excellent General Protective Coating Acrylic Based Solvent System Excellent Adhesion to "Green" Concrete Self Cleaning 		<ul style="list-style-type: none"> Plaster Concrete Masonry 	Acrotel CP <i>Optional</i>	Acrotel SB <i>DFT : 2 - 4 mils</i>	Acrotel SB <i>DFT : 3 - 5 mils</i>	No	UVR1	Best	2 - 4 Hours	5 - 7 Days	✓	-10°C to 40°C
Durex® Acrotel CP Concrete & Masonry Protective Coating Winter Grade <i>System Thickness: 7 - 10 Mils</i>	<ul style="list-style-type: none"> General Protective Coating when outstanding adhesion is required Maintenance Coating on Existing Structures Applicable in Low Temperatures <hr/> <ul style="list-style-type: none"> Single Product Coating System Ionic Bond Technology Excellent Adhesion to "Green" Concrete Resists Efflorescence 		<ul style="list-style-type: none"> Plaster Concrete Masonry 	Acrotel CP <i>DFT : 3 - 5 mils</i>	N/A	Acrotel CP <i>DFT : 3 - 5 mils</i>	Limited	UVR1	Better	2 - 4 Hours	5 - 7 Days	✓	-10°C to 40°C
Durex® Acrotel AC Anti-Carbonation Protection Low Temperature Grade <i>System Thickness : 15 - 20 Mils</i>	<ul style="list-style-type: none"> Anti-Carbonation Protection of Concrete by maintaining pH level of Concrete to prevent oxidation of Reinforcing Steel. Applicable in Low Temperatures <hr/> <ul style="list-style-type: none"> Aggressive Bonding Primer System Excellent Carbon Dioxide Diffusion Resistance Solvent Acrylic Copolymer Based Coating System 		<ul style="list-style-type: none"> Plaster Concrete Masonry 	Acrotel CP <i>DFT : 3 - 5 mils</i>	Acrotel AC <i>DFT : 5 - 8 mils</i>	Acrotel AC <i>DFT : 3 - 5 mils</i>	Limited	UVR1	Better	2 - 4 Hours	5 - 7 Days	✓	-10°C to 40°C
Durex® Acrotel EC-A Elastomeric Anti-Carbonation Protection Elastomeric -Water Based <i>System Thickness: 12 - 20 Mils</i>	<ul style="list-style-type: none"> Anti-Carbonation and Elastomeric Protection of Concrete Structures Applications to New and Existing Structures Crack Bridging Elastomeric Coating <hr/> <ul style="list-style-type: none"> Excellent Carbon Dioxide Diffusion Resistance Water Based Acrylic Wall Coating System Elastomeric: 270% Elongation Permeable 		<ul style="list-style-type: none"> Plaster Concrete Masonry 	Dur-X-Cel 100 <i>DFT : 2 - 4 mils</i>	Acrotel EC-A <i>DFT : 6 - 8 mils</i>	Acrotel EC-A <i>DFT : 6 - 8 mils</i>	Yes	UVR1	Best	6 - 8 Hours	5 - 7 Days	✓	4°C to 40°C




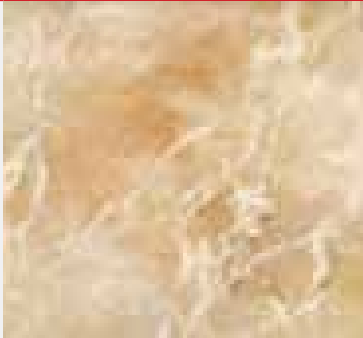


ROLLER APPLIED

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Breathability	UV Resistance	Suitability	Initial Dry	Final Cure	Tint	Temp. Range
<p>Durex® Ecto-Sil 1000 Silicone Elastomeric Protective Coating</p> <p>Solvent Based</p> <p><i>System Thickness: 10 Mils</i></p>	<ul style="list-style-type: none"> • Silicone Coating • High Rise Condominium & Apartment Buildings • Several different types of cladding <hr/> <ul style="list-style-type: none"> • Elastomeric Silicone Cold Weather application (up to -10C) • Excellent UV Stability (Silicone is not degraded by sunlight) • High Elongation 		<ul style="list-style-type: none"> • Plaster • Concrete • Masonry 	N/A	Ecto-Sil 1000 <i>DFT : 5 mils</i>	Ecto-Sil 1000 <i>DFT : 5 mils</i>	Yes	UVR1	Best	6 - 8 Hours	5 - 7 Days	✓	-10°C to 40°C
<p>Durex® Acrotel SB Non-Porous Primer Glazed Masonry Protective Coating</p> <p>Adheres to Glazed Brick</p> <p><i>System Thickness: 10 - 12 Mils</i></p>	<ul style="list-style-type: none"> • Glazed Brick Coating & Recoating of Old Masonry Buildings • Maintenance Recoating and Protection <hr/> <ul style="list-style-type: none"> • Non-Porous Surface Aggressive Primer System • Economical Wall Coating System • Excellent Adhesion to Glazed Brick and other Non-Porous Surfaces 		<ul style="list-style-type: none"> • Plaster • Concrete • Masonry 	Acrotel SB Non-Porous Primer <i>DFT : 4 - 5 mils</i>	<i>(Additional coats can be applied for higher build)</i>	Dur-X-Cel 100 <i>DFT : 3 - 5 mils</i>	Limited	UVR1	Best	2 - 4 Hours	5 - 7 Days	✓	4°C to 40°C
<p>Durex® Dur-A-Seal AG Anti-Graffiti Coating</p> <p>Urethane Based</p> <p><i>System Thickness : 3 - 5 Mils</i></p>	<ul style="list-style-type: none"> • Excellent Protection Against Graffiti • Allows Removal of Graffiti Without Removal of Substrate Coating <hr/> <ul style="list-style-type: none"> • Anti-Graffiti Coating • Very Effective Coating • Non-Sacrificial 		<ul style="list-style-type: none"> • Plaster • Concrete • Masonry 	N/A	<i>(Applicable directly on most Substrates)</i>	Dur-A-Seal AG <i>DFT : 3 - 5 mils</i>	Limited	UVR1	Best	4 - 6 Hours	5 - 7 Days	✗	4°C to 40°C

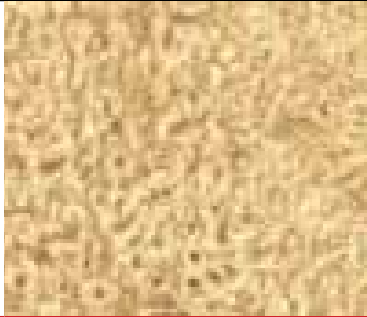





System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Breathability	UV Resistance	Suitability	Initial Dry	Final Cure	Tint	Temp. Range
<p>Durex® Epoxy Guard Pro Epoxy Protective Wall Coating - Low Yellowing</p> <p>System Thickness: 6 - 8 Mils</p>	<ul style="list-style-type: none"> Institutional Interior Walls (Classrooms & Workshop areas) Locker Rooms & Public Washrooms <hr/> <ul style="list-style-type: none"> High Quality Protective Coating Extremely Durable Coating Easy to Clean High Durability Resistant to Yellowing 		<ul style="list-style-type: none"> Plaster Concrete Masonry Drywall 	<p>Dur-X-Cel Primer or Drywall Primer DFT : 2 - 4 mils</p>	<p>Epoxy Guard Pro DFT : 3 mils</p>	<p>Epoxy Guard Pro DFT : 3 mils</p>	Limited	N/A	Best	2 - 4 Hours	3 - 4 Days	✓	10°C to 35°C
<p>Durex® Acrotel Procover Acrylic Wall Coating - Low VOC</p> <p>Water Based</p> <p>System Thickness: 4 - 6 Mils</p>	<ul style="list-style-type: none"> Economical General Purpose Protective Paint Commercial - Institutional - Residential - Interior Walls <hr/> <ul style="list-style-type: none"> Low VOC Water Based Coating System Economical Coating System 		<ul style="list-style-type: none"> Plaster Concrete Masonry Drywall 	<p>Dur-X-Cel 100 DFT : 2 - 4 mils</p>	<p>Acrotel Procover DFT : 2 - 4 mils</p>	<p>Acrotel Procover DFT : 2 - 4 mils</p>	Yes	N/A	Good	2 - 4 Hours	3 - 4 Days	✓	5°C to 35°C
<p>Durex® Acrotel WB Enamel Wall Coating</p> <p>Water Based</p> <p>System Thickness: 10 - 12 Mils</p>	<ul style="list-style-type: none"> Durable, Tough Wearing Commercial, Institutional Grade Coating High Traffic Maintenance Wall Paint Can be used on Interior and Exterior Surfaces <hr/> <ul style="list-style-type: none"> Low Maintenance Paint Easy to Clean Water Based Replacement for Alkyd Paints Exterior Grade Quality Coating Very Low Odour 		<ul style="list-style-type: none"> Plaster Concrete Masonry Drywall 	<p>Dur-X-Cel 100 DFT : 2 - 4 mils</p>	<p>Acrotel WB Enamel DFT : 4 - 6 mils</p>	<p>Acrotel WB Enamel DFT : 4 - 6 mils</p>	Yes	N/A	Very Good	2 - 4 Hours	3 - 4 Days	✓	4°C to 40°C

System Description	Uses / Features	Isometric	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Corrosion Resistant	Chem. Resistant	UV Resistant	Initial Dry	Final Cure	Tint	Temp. Range
General Purpose Metal Protective Coating Low Temp. Winter Grade <i>System Thickness : 5-10 Mils</i>	<ul style="list-style-type: none"> General Use Protective Coating Medium to Light Industrial Applications High Rise Balcony Railings All Purpose Residential Applications <hr/> <ul style="list-style-type: none"> Low temperature application Medium to Light Duty Applications Excellent Durability Acrylic Solvent Based System 		<ul style="list-style-type: none"> Other Aluminum Metal 	Acrotel SB Metal DFT : 2 - 4 mils	<i>Optional - additional coats may be used for increased build</i>	Acrotel SB Metal DFT : 3 - 5 mils	Good	Very Good	UVR3	2 - 4 Hours	3 - 5 Days	✓	-10°C to 40°C
General Purpose Enamel Protective Coating Light Duty Coating <i>System Thickness : 7 - 12 Mils</i>	<ul style="list-style-type: none"> General Light Duty Protective Coating Excellent Commercial Use Maintenance Coating Restoration/Re-coating of Metal Panels, Windows & similar surfaces <hr/> <ul style="list-style-type: none"> Water Based Metal Coating System Easy to Use Light Duty Coating Self-Cleaning (low dirt pick up) Primer-less Adhesion 		<ul style="list-style-type: none"> Other Aluminum Metal 	Acrotel DTM DFT : 2 - 4 mils	<i>Optional - additional coats may be used for increased build</i>	Acrotel DTM (multiple coats may be used for higher protection) DFT : 3 - 5 mils	Good	Good	UVR3	2 - 4 Hours	3 - 5 Days	✓	4°C to 40°C
Elastomeric Silicone Metal Coating Versatile Low & High Temp. Coating <i>System Thickness : 10 Mils</i>	<ul style="list-style-type: none"> High Adhesion Elastomeric Metal Coating Low Traffic Metal Roofs Architectural applications Outstanding UV Resistance <hr/> <ul style="list-style-type: none"> Low temperature application Primer-less 340% Elongation 		<ul style="list-style-type: none"> Other Aluminum Metal 	Ecto-Sil 1000 DFT : 5 mils	N/A	Ecto-Sil 1000 DFT : 5 mils	Good	Very Good	UVR3	2 - 4 Hours	3 - 5 Days	✓	-10°C to 40°C
Marine Grade Corrosion Resistant Metal Protective Coating Aggressive Saline Environment Applications <i>System Thickness : 8 - 12 Mils</i>	<ul style="list-style-type: none"> Marine Environment Protection Aggressive Climate Protection Above Splash Zone Protection Mining & Oil Industry - Refineries Heavy Industrial Metal Protection <hr/> <ul style="list-style-type: none"> Excellent UV Resistance Isocyanides Free Hybrid Epoxy Blend Outstanding Salt Corrosion Protection Marine Grade Protection 		<ul style="list-style-type: none"> Other Aluminum Metal 	Epotel WB DTM or Epotel Anti-Corrosion Primer or Epotel Zinc Primer (zinc rich primer) DFT : 3 - 5 mils	<i>Optional - additional coats may be used for increased build</i>	Epoxane DFT : 5 - 7 mils	Extreme (Marine)	Extreme	UVR3	4 - 6 Hours	3 - 5 Days	✓	10°C to 40°C
Metal Protective Coating Medium Duty Applications <i>System Thickness : 10 - 12 Mils</i>	<ul style="list-style-type: none"> Industrial Maintenance & Protection Medium Duty Applications Commercial Restoration <hr/> <ul style="list-style-type: none"> Water based Epoxy Coating System Excellent UV Resistance High Abrasion resistance 		<ul style="list-style-type: none"> Other Aluminum Metal 	Epotel WB DTM DFT : 2 - 4 mils	<i>Optional - additional coats may be used for increased build</i>	Epotel WB DTM (multiple coats may be used for higher protection) DFT : 3 - 5 mils	Good	Excellent	UVR3	2 - 4 Hours	3 - 5 Days	✓	10°C to 40°C

System Description	Uses / Features	Finish Sample	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Sheen Level	Relief Texture	Finish Appearance	Scrub Resistance	Tint	Temp. Range
<p>Crackle Faux Finish</p> <p>Large Area Applications</p> <p><i>System Thickness : 8 - 12 Mils</i></p>	<ul style="list-style-type: none"> • Applicable to Larger Areas • Commercial & Residential Applications • Classic and Timeless Effect <hr/> <ul style="list-style-type: none"> • Versatile General Crackle Faux Finish • Distressed Antique Effect • Old & Weathered, Multicolor Effect • <i>Roller - Brush Applied</i> 		<ul style="list-style-type: none"> • Wood • Concrete • Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Crackle Glaze DFT: 3- 5 mils	Latex Paint & optional Dead Flat Varnish	Low Sheen	Light Texture	Antique Distressed	Very Good	✓	4°C to 35°C
<p>“China Crackle” Faux Finish</p> <p>Small Crackle Effect</p> <p><i>System Thickness: 15 - 30 Mils</i></p>	<ul style="list-style-type: none"> • Restoration of Antique Furniture • Mildly Distressed Look • Picture Frames & Decorative Trim <hr/> <ul style="list-style-type: none"> • Antiquing Fine Crackle Effect • Smaller - Finer Crackle Effect • Smaller - Finer Crackle Effect • <i>Roller - Brush Applied</i> 		<ul style="list-style-type: none"> • Wood • Concrete • Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Crackle Size DFT: 4 - 6 mils	Antique Crackle DFT: 5-10 mils	Matte Finish	Medium Texture	Fine Antique Distressed	Good	✓	4°C to 35°C
<p>“Crocodile Skin” Faux Finish</p> <p>Large Crackle Effect</p> <p><i>System Thickness :15 - 30 Mils</i></p>	<ul style="list-style-type: none"> • Weathered Look on Larger Decorative Cornices • Artistic Weathered Woodwork • Aged Appearance <hr/> <ul style="list-style-type: none"> • Larger Distinct Crackle Effect • Alligator Skin Appearance • <i>Roller - Brush Applied</i> 		<ul style="list-style-type: none"> • Wood • Concrete • Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Crackle Size DFT: 4 - 6 mils	Crackle Stone DFT: 5 - 10 mils	High Sheen	Medium Texture	Coarse Antique Distressed	Good	✓	4°C to 35°C
<p>Floor Crackle Finish</p> <p>Durable Decorative Floor Finish</p> <p><i>System Thickness : 15 - 30 Mils</i></p>	<ul style="list-style-type: none"> • Unique Effect Entrance Floor • Weathered Cracked Leather Look • Unique Balcony Floors <hr/> <ul style="list-style-type: none"> • Dramatic Aged Floor Finish • Distressed Wood Floors • Exterior & Interior Applications • <i>Roller Applied</i> 		<ul style="list-style-type: none"> • Wood (<i>Limited Application</i>) • Concrete • Plaster & Drywall 	Epotel Multiprime then Epoxy Guard DFT: 2 - 4 + 4 - 6 mils	Antique Crackle or Crackle Stone DFT: 4 - 6 mils	Polyuretel DFT: 5 - 10 mils	Low to Medium Sheen	Medium Texture	Antique Distressed	Excellent	✓	4°C to 35°C

System Description	Uses / Features	Finish Sample	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Sheen Level	Relief Texture	Finish Appearance	Scrub Resistance	Tint	Temp. Range
Ornamental Gesso Ornamental Sculptured Plaster <i>System Thickness: 1/8 - 1/2"</i>	<ul style="list-style-type: none"> Artistic Relief Wall Finish Sculptured textures Embossed Plaster Finishes <hr/> <ul style="list-style-type: none"> Ornamental Decorative Plaster No Shrinkage High Build Relief - up to 1/2" in 1 Pass Trowel - Spatula Application 		<ul style="list-style-type: none"> Wood (Limited Application) Concrete Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Gesso DFT: 1/8"-1/2"	Dead Flat Varnish or Acrotel Superbond Sealer	Matte Finish	Medium to High Texture	Artistic Sculptured	Very Good	✓	4°C to 35°C
Luster Metallic Finish Fine Metallic Appearance texture <i>System Thickness: 10 - 20 Mils</i>	<ul style="list-style-type: none"> Elegant Contemporary Finish Metal Luster Finish High Profile Contemporary Commercial Applications <hr/> <ul style="list-style-type: none"> Multi tone Metallic Finish Unique Reflections from Different Viewing Angle Polished Stainless Steel Trowel & Spatula Applied 		<ul style="list-style-type: none"> Wood Concrete Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Luster Plaster (Orostone) DFT: 10 - 20 mils	(One coat system)	Medium to High Sheen	Smooth Texture	Multi Tone Metallic	Excellent	✓	4°C to 35°C
Venetian Plaster - Low Contrast Burnishable - Low Sheen - Tone-on-Tone <i>System Thickness: 15 - 30+ Mils</i>	<ul style="list-style-type: none"> Weathered Smoothed Marble Effect Soft Elegant Low Contrast Effects Best with Earthy Muted Natural Colours <hr/> <ul style="list-style-type: none"> Old World Wall Treatment With Smooth Finish Updated Form of Traditional Italian Plaster Finishes Polished Stainless Steel Trowel & Spatula Applied 		<ul style="list-style-type: none"> Concrete Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Acroplast Venetian Plaster (Regular) DFT: 15 - 20 mils	Acrotel Wax WB (interior apply) Acrutel 50 (exterior apply) DFT: 2 - 3 mils	Low Sheen	Slight Smooth Texture	Low Contrast Marble	Very Good	✓	4°C to 35°C
Venetian Plaster - High Contrast Burnishable - High Sheen - Gloss Effect <i>System Thickness: 15 - 30 + Mils</i>	<ul style="list-style-type: none"> Enhanced Luxurious Appearance Scrub Resistant Finish Retail/Commercial & Residential Applications Exterior & Interior Applications <hr/> <ul style="list-style-type: none"> Polished Marble & Stone Appearance Easily Burnished to a High Sheen Controllable Colour Contrast Limitless Colour Combinations Polished Stainless Steel Trowel & Spatula Applied 		<ul style="list-style-type: none"> Concrete Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Acroplast Venetian Plaster (Lime) DFT: 15 - 20mils	Acrotel Wax WB (interior apply) Acrutel 50 (exterior apply) DFT: 2 - 3 mils	High Sheen	Slight Smooth Texture	High Contrast Multi Tone	Excellent	✓	4°C to 35°C
"Marmorino" Smooth Finish Marble Dust Smooth Texture <i>System Thickness: 30 - 50 Mils</i>	<ul style="list-style-type: none"> Cotemporary and Classic Decorative Finish Retail/Commercial Applications <hr/> <ul style="list-style-type: none"> Smooth Traditional Old Italian Wall Treatment Exterior & Interior Applications Subtle Colour undulations Polished Stainless Steel Trowel & Spatula Applied 		<ul style="list-style-type: none"> Concrete Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Acrotel Stone Plaster (Fine texture) DFT: 15 - 20mils	Dead Flat Varnish or Acrotel Superbond Sealer	Flat Finish	Smooth Texture	Smooth Even Colour	Excellent	✓	4°C to 35°C
"Marmorino" Fine Texture Fine "Sandy" Texture <i>System Thickness: 30 - 50 Mils</i>	<ul style="list-style-type: none"> Ageless Traditional Fine Plaster Finish Interior & Exterior Applications <hr/> <ul style="list-style-type: none"> Fine Sand Filled Old World Plaster Marble Dust Plaster Mixture Better Yellowing Resistance Polished Stainless Steel Trowel & Spatula Applied 		<ul style="list-style-type: none"> Concrete Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Acrotel Stone Plaster (Fine texture) DFT: 15 - 20mils	Dead Flat Varnish or Acrotel Superbond Sealer	Flat Finish	Light Sandy Texture	Fine Sandy Even Colour	Excellent	✓	4°C to 35°C

System Description	Uses / Features	Finish Sample	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Sheen Level	Relief Texture	Finish Appearance	Scrub Resistance	Tint	Temp. Range
<p>Multi Tone Antiquing Glaze</p> <p>Open Time Extender</p> <p><i>System Thickness : 5 - 10 Mils</i></p>	<ul style="list-style-type: none"> Versatile Faux Paint Finishes Large Area Applications Multi-Tone Decorative Effect <hr/> <ul style="list-style-type: none"> Semi-Transparent Latex Paint Extender Aids Wet-Edge Open Time Antiquing Finish Mixed with Latex Paint @ ratio of 3 parts Glaze 1 part paint 		<ul style="list-style-type: none"> Wood Concrete Plaster & Drywall 	Drywall Primer <i>DFT: 2 - 4 mils</i>	Extender Glaze <i>(mixed with Latex Paint)</i> <i>DFT: 3 - 5 mils</i>	Dead Flat Varnish or Acrotel Superbond Sealer	Matte Finish	Smooth Texture	Multi Tone Antique	Very Good	✓	4°C to 35°C
<p>“Scumble” Glaze (Intense Colouring)</p> <p>Deep Tones - High Tint Capacity</p> <p><i>System Thickness : 5 - 7 Mils</i></p>	<ul style="list-style-type: none"> Deep Tone Translucent Faux Painting Excellent Adhesion Exterior & Interior Applications <hr/> <ul style="list-style-type: none"> Excellent Adhesion to majority of Surfaces High Tinting Capacity for Deep Tone Colours Paste Like Consistency 		<ul style="list-style-type: none"> Wood (Limited Application) Concrete Plaster & Drywall 	Drywall Primer <i>DFT: 2 - 4 mils</i>	Scumble Glaze <i>(mixed with colour tints)</i> <i>DFT: 3 - 5 mils</i>	Dead Flat Varnish or Acrotel Superbond Sealer	Matte to Flat Finish	Smooth Texture	Deep Tone Translucent	Very Good	✓	4°C to 35°C
<p>Exterior Antico Glaze</p> <p>Plaster Surface Antiquing Effect</p> <p><i>System Thickness : 2 - 3 Mils</i></p>	<ul style="list-style-type: none"> Unique Effect Entrance Floor Weathered Cracked Leather Look Unique Balcony Floors <hr/> <ul style="list-style-type: none"> Earthy Tone Semi Transparent Glaze Excellent Top Coat to Durex Sandstone & Rasato Instant Antiquing Effect Applied by Sponge or Rag 		<ul style="list-style-type: none"> Concrete Plaster & Drywall 	Durex Architectural Coatings <i>DFT: 5 - 10 mils</i>	Durex Sandstone <i>DFT: 5 - 10 mils</i>	Antico Glaze <i>DFT: 2 - 3 mils</i>	Flat Finish	Smooth Texture	Semi Translucent Antique	Excellent	✓	4°C to 35°C

System Description	Uses / Features	Finish Sample	Applicable Substrates	Primer	Intermediate Coat	Topcoat	Sheen Level	Relief Texture	Finish Appearance	Scrub Resistance	Tint	Temp. Range
“Frottage” Artistic Pull-Off Texture Roller Applied <i>System Thickness : 10 - 20 Mils</i>	<ul style="list-style-type: none"> • Cost Effective Faux Finish • Multitude Texturing Options • Commercial / Residential Applications • Can Be combined with separate Colour Base Coat for Greater Colour Variation Effect <hr/> <ul style="list-style-type: none"> • Semi-Clear Latex Paint Extender • Aids Wet-Edge Open Time • <i>Mixed with Latex Paint @ ratio of 3 parts Glaze 1 part paint</i> 		<ul style="list-style-type: none"> • Concrete • Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Acrotel Frottage (Pull-Off) (Roller grade) DFT: 10 - 20 mils	Dead Flat Varnish (optional)	Matte Finish	Light Texture	Multi-Tone Decorative Paint	Excellent	Limited	4°C to 35°C
“Frottage” Artistic Pull-Off Texture Trowel Applied <i>System Thickness : 30 - 50 Mils</i>	<ul style="list-style-type: none"> • Cost Effective - Textured Faux Finish • Multitude Texturing Options • Semi- Transparent textured Finish <hr/> <ul style="list-style-type: none"> • Limitless Decorating Colour Combinations & Texture Effects • Excellent Adhesion Surfaces • High Tinting Capacity for Deep Tone Colours • Paste Like Consistency 		<ul style="list-style-type: none"> • Concrete • Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Acrotel Frottage (Pull-Off) (trowel grade) DFT: 30 - 50 mils	Dead Flat Varnish (optional)	Matte Finish	Medium Texture	Tone-on-Tone Textured Finish	Excellent	Limited	4°C to 35°C
Metallic Paint (Water Based) Water Based Metallic Paint <i>System Thickness : 4 - 6 Mils</i>	<ul style="list-style-type: none"> • Metal Surface Effect • Excellent to create Contemporary Modern Design Effect on Any Surface <hr/> <ul style="list-style-type: none"> • Earthy Tone Semi-Clear Glaze • Excellent Top Coat to Durex Sandstone & Rasato • Instant Antiquing Effect • <i>Applied by Sponge or Rag</i> 		<ul style="list-style-type: none"> • Wood • Concrete • Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Metallic Paint DFT: 3 - 5 mils	Dead Flat Varnish (optional)	Semi Gloss	Smooth Metallic Finish	Metallic Reflective Finish	Excellent	Limited	4°C to 35°C
Textured Metallic Coating Light “Orange Peel” Metallic Texture <i>System Thickness : 5 - 7 Mils</i>	<ul style="list-style-type: none"> • Convert Any Surface to a True Metal Texture Feel • Coving at all Upturns to Create a Contained Floor • Trenches and Containment Areas <hr/> <ul style="list-style-type: none"> • Light “bumpy” Metallic texture (Powder Coated appearance) • Very Durable • Excellent adhesion to any Surface • <i>Applied by Roller or Spray</i> 		<ul style="list-style-type: none"> • Wood (Limited Application) • Concrete • Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Coralex Metallic Hammertone DFT: 4 - 6 mils	N/A	Semi Gloss	Light “Orange Peel” Texture	Multi-Tone Textured Metallic Finish	Excellent	Limited	4°C to 35°C
“Velvet Finish” Paint Silky Smooth Paint Finish <i>System Thickness : 4 - 6 Mils</i>	<ul style="list-style-type: none"> • Premium Paint Finish • Commercial / Residential Applications <hr/> <ul style="list-style-type: none"> • Unique “Silky Feel” • Burnishable Properties • Non-Reflective Finish • <i>Applied By Roller Brush or Spray</i> 		<ul style="list-style-type: none"> • Wood • Concrete • Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Suede Latex DFT: 3 - 5 mils	Dead Flat Varnish (optional)	Matte Finish	Smooth Pain Finish	“Velvety” Paint	Excellent	✓	4°C to 35°C
Exterior Metallic Coating Water Based Metallic Topcoat System Thickness : 30 - 40 Mils	<ul style="list-style-type: none"> • Commercial Metal Panel Appearance • Excellent Exterior Performance • Applicable to a variety of Substrates <hr/> <ul style="list-style-type: none"> • Large Colour Selection • Custom Colour Matching Available • Ideal Metallic Topcoat Over Acrylic Textures • <i>Applied by Roller or Spray</i> 		<ul style="list-style-type: none"> • Concrete • Plaster & Drywall 	Drywall Primer DFT: 2 - 4 mils	Cromatex DFT: 3 - 5 mils	N/A	Matte Finish	Smooth Metallic Finish	Metallic Reflective Finish	Excellent	Limited	4°C to 35°C

Standard Colours

Durex® Protective Coatings

Durex® Epoxy, Polyurethane and Acrylic-hybrid resin based coatings can be colour tinted to meet your exact needs using the latest in computerized colour dispensing technology.

Note: Substrate type and porosity, finishing technique and lighting may affect the final coating colour. Safety (SF) and Signal colours are subject to additional surcharge.

SOLID COLOURS



RAL7047 TELEGRAY 4



RAL7038 AGATE GREY



RAL7001 SILVER GREY



RAL7040 WINDOW GREY



RAL7046 TELEGRAY 2



RAL7012 BASALT GREY



RAL7023 CONCRETE GREY



RAL3009 OXIDE RED



RAL1001 BEIGE



RAL1011 BROWN BEIGE



RAL1015 LIGHT IVORY



RAL1019 GREY BEIGE



RAL3020 SF TRAFFIC RED



RAL1018 SF ZINC YELLOW



RAL6032 SF SIGNAL GREEN



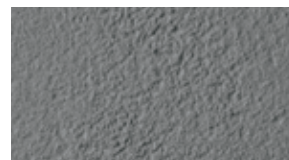
RAL5005 SF SIGNAL BLUE

DUREX® URACRETE

Durex® Uracrete is an odorless, non-toxic, high strength, cementitious floor coating approved for use by the Canadian Food Inspection Agency in the food and beverage industry. Durex® Uracrete provides a monolithic, durable, wear resistant, non-slip surface that is chemical resistant and does not support bacteria growth.



GREY



DARK GREY



MOSS GREEN



BRICK RED

Specialty Colours & Blends

Durex® Chip Flakes and Coloured Quartz

Durex® Chip Flake Blends, Coloured Quartz Aggregates, and Metallic Flakes are available as part of the Durex® line of Decorative and Protective flooring systems. Interchangeable and customizable flooring products and systems are available to ensure you receive a decorative floor that performs. Solid colours are available upon request. Custom colour blends and matching available.

CHIP FLAKE BLENDS



CF-200



CF-205



CF-225



CF-705



CF-455



CF-500



CF-520



CF-525

COLOURED QUARTZ AGGREGATE BLENDS - available in Trowel (coarse) and Broadcast (fine) Grade



Trowel: TG-510A
Broadcast: BG-510A



Trowel: TG-520B
Broadcast: BG-520B



Trowel: TG-530C
Broadcast: BG-530C



Trowel: TG-540D
Broadcast: BG-540D



Trowel: TG-550E
Broadcast: BG-550E



Trowel: TG-560F
Broadcast: BG-560F



Trowel: TG-570G
Broadcast: BG-570G



Trowel: TG-580H
Broadcast: BG-580H

METALLIC FLAKES



CF-M1010 SILVER



CF-M1020 GOLD



CF-M1030 MIDNIGHT



CF-M1000 MULTY

The printed samples represent the actual finish colours as closely as possible. However, colour appearance may vary by texture, size, and shape of area. Lighting, method of application, exposure to heat and light and age may affect the appearance of the colour chips. Always request a textured sample before finalizing an order. Custom Colour Matching is available. Ask your Durabond representative for more information.



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DURabond

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The recommendations and information in this chart/document are for the application of Durex® products manufactured by Durabond, and are based on practical knowledge for general site conditions and uses. This chart is to be used as a reference guide only to identify and display the various products for general, non-site specific applications for a variety of installations. Differences in site conditions, preparations, materials are continuously variable and unknown.

As such, no warranty, guarantee or legal binding relationship is implied whatsoever with these products and systems and no guarantee can be made to their performance. In addition, preparation and condition of the substrate is of such utmost importance that a Durabond Technical Representative must be notified prior to installation of any of the aforementioned products and/or systems.

An installer must always prepare the surface to the recommendations found on the current data sheet of each product written and produced by Durabond Technical Coatings Limited. These data sheets can be obtained from Durabond's website, www.durabond.com, or by contacting a Technical Sales Representative directly.