



# EXCELSIOR COATINGS

FREEDOM OF CHOICE  
IN CONCRETE COATINGS

Concrete Floor Seals & Finishes  
Industrial & Commercial Coatings  
Safety Non-Slip Coatings  
Preparation & Maintenance Tools



## FREEDOM OF CHOICE

EXCELSIOR has manufactured coatings since 1890. The wide range of choices we offer means you are more likely to find the ideal coating, seal or finish for your particular floor. If durability is most important to you, we've got you covered. If price is top on your list, you're covered at EXCELSIOR. Find everything you need ... water-bornes, urethanes, epoxies, rubber base seals, slip-resistant finishes, clears, colors, strippers, degreasers and application tools ... all from one reliable source ... EXCELSIOR.

### Clear Versatile Choices

These clear sealers protect concrete floors, stone, brick and wood floors. Reduces dusting, eases cleaning and provides wear and chemical resistance. Consider the surface, durability and gloss level your application requires, then choose the EXCELSIOR sealer that is right for you.

#### Moisture Cure Urethane (9640)

A one-component, high gloss coating offering ultimate hardness and chemical resistance. Outstanding resistance to abrasion, marring, and scuffing as well as foot, forklift and other vehicular traffic. Suitable for interior concrete and wood surfaces in factories, warehouses, parking decks, aircraft hangars, service stations and anywhere else an extremely tough coating is desired.

#### Urethane Concrete Seal (1240)

An oil-modified polyurethane floor coating designed to seal interior or exterior concrete. Resists abrasion, marring, repeated washing, rubber burns, imprinting, mild chemicals and wear from pedestrian or forklift traffic.

#### Epoxy Ester Concrete Seal (9140)

A one-component, gloss coating modified with epoxy ester for enhanced chemical resistance. Resists many chemicals including oil, grease, alcohol, mild solvents, cleaners, weak acids and alkalis. Dries to a tough film that resists wear from foot or forklift traffic. Recommended for factories, warehouses, service stations and other heavy duty uses.

#### Interior & Exterior Seal (4010)

A penetrating, non-yellowing, rubber base waterproofing sealer used on interior or exterior concrete, masonry, brick, stone, wood and other porous substrates. Resists degradation from sunlight and mild chemicals. Dries to a clear film that resists water penetration as well as dirt, salt, oil, grease and other contaminants. Ideal for parking decks, ramps, sidewalks, garage floors and pavers.

#### Stone/Masonry/Terrazzo Seal (4130)

A lower solids rubber base sealer. Allows deeper penetration of the binder while imparting less surface film. Designed specifically as a waterproofing sealer for ornate substrates. Fills pores to inhibit water, dirt, salt and other contaminants from penetrating without altering the color and texture of the substrate.



### A More Forgiving Choice

A solvent based, gloss coating designed for application on interior or exterior concrete and metal surfaces. Resists weathering, abrasion and many chemicals. May be applied over new concrete that is dry but not fully cured. These coatings can typically be walked on 3-4 hours after application which means less down time. Ideal for use in factories, warehouses and schools, but not recommended for areas with heavy forklift traffic.

- Good chemical and abrasion resistance
- Easy to apply and maintain
- UV and weather-resistant for interior/exterior
- Can be applied to dry concrete prior to full cure



100% Solid Epoxies

### Water-Borne, Low Odor Choices

These two-component, water-borne finishes are easy to apply and provide an exceptional high gloss and durable finish. They also are low in VOCs and have little odor. An excellent choice when you need a low odor, non-flammable, tough coating.

- Dries to a high-gloss, durable finish
- Excellent chemical and abrasion resistance
- Low odor and VOC content
- Easy to mix, pre-measured components
- Soap and water clean up
- Slip resistant version also available
- Available in wide variety of colors

#### Epoxy Concrete Finish (8000 Series)

Formulated to coat interior concrete with a tough, chemical and abrasion resistant film. Provides superior resistance to abrasion, marring, scuffing, foot and forklift traffic. Excellent chemical resistance to oil, grease, hydraulic and brake fluid, many solvents, and moderate acids and alkalis. Ideal for use in factories, warehouses, showrooms, garages, aircraft hangars, service stations and other applications where a heavy duty coating is required.

#### Clear Epoxy Sealer (8001)

Same durable two-component epoxy coating, but in a clear formula. May be used as a single coat clear sealer or as a primer before applying pigmented epoxy finish coat (8000 series), 100% solid epoxy (8005), or moisture cure urethane (9640).



#### Dura-Gard Floor Coatings (730 Series)

This line of interior/exterior products can be used on concrete, wood, masonry, brick, block and a variety of other surfaces. Available in both water-borne acrylic and solvent based polyurethane formulas. See separate Dura-Gard color card for additional details and available colors. Included are:

- Acrylic Tred-Safe Coating (730)
- Acrylic Latex Concrete Stain (732)
- Acrylic Polyurethane Floor & Patio Paint (736)
- Wood & Concrete Clear Sealer (737)
- Polyurethane Floor & Trim Enamel (739)

### The Safety Choice

These durable, solvent based coatings contain special additives to create slip-resistant, non-skid surfaces. Coatings are premixed and easy to apply by brush or roller. Formulated for moderate or heavy-duty applications around pools, steps, ramps, sidewalks, catwalks, boat decks, shower rooms or other "slippery when wet" areas.



#### Pedestrian Safety Coating

A moderate duty, rubber based coating designed for application on interior or exterior concrete and metal surfaces. These coatings contain coarse aggregate to reduce the hazards of foot traffic in slippery areas. Resistance to weathering, abrasion, and mild chemicals make these coatings an excellent choice. Not available in Beige, Dark Gray or Azure Blue.

#### Heavy-Duty Safety Coating

A slip resistant coating formulated for heavy duty applications found in factories, warehouses, service stations, schools and many other areas. These coarse texture products reduce the hazards of slippery areas. The resin system is enhanced for added resistance to abrasion and chemicals. For heavy-duty use on interior or exterior concrete and metal. Not available in White, Azure Blue or Handicap Blue.

8000 Series Water-Borne Epoxies also available in slip resistant formula.

### Preparation & Maintenance Products

EXCELSIOR offers a wide variety of high-quality products to help you prepare, coat and maintain wood and concrete surfaces.

- Thinners
- Liquid Acid Etch
- Dust Mop Treatment
- Waterless Cleaner
- All-Purpose Cleaner
- Non-Flammable Stripper
- Floor Finishes
- Cleaner & Degreaser
- Mop Vac Stripper
- Applicators & Tools

Light Gray

Beige

Red

Azure Blue

Green

Handicap Blue

Dark Gray

Yellow

Sand

White

Black

Color samples shown are close approximations of the actual paint, but are limited by printing technology. Your results may vary based on gloss, surface color and porosity. If color is critical to your application, please consult factory. Custom colors available for orders of 50 gallons or more.

#### Epoxy Ester Enamel (6000 Series)

### An Economical Choice

A one-component, solvent based, gloss coating formulated to provide additional chemical resistance beyond typical alkyd and OMU finishes. Dries to form a durable film that resists abrasion and many chemicals. Suitable for interior use on wood, concrete and metal where a general duty floor finish is desired. Not available in Azure Blue, Handicap Blue or Sand

- Resistant to grease, oil, alcohol, mild solvents, weak acids and alkalis
- For interior use on a wide range of surfaces
- Durable gloss finish
- Easy to apply and maintain

### The Choice for Resurfacing & Repair

#### Two-Part Epoxy Resurfacer (8005)

100% solids epoxy coating designed to fill and smooth interior concrete that is pitted, worn, or spalled. Forms a clear, high gloss finish with outstanding abrasion and chemical resistance. May also be used as a heavy duty, chemical resistant coating. Standard product is clear, but custom colors are available by special order.

#### Epoxy Concrete Patch (8006)

This three-component, light gray epoxy patch is designed to fill eroded, cracked, or damaged concrete. The 100% solids formulation exhibits minimal shrinkage upon curing. Outstanding abrasion and chemical resistance. Cured patch is stronger than concrete, but is not intended for repair of structural defects.

# Excelsior Product Selection Chart

	Solvent Borne Clear Coating for Wood and Concrete					6000 Series Epoxy Ester	7000 Series Rubber Base Enamel	8000 Series Water Borne Seals & Finishes	100% Solid Epoxies	9000 Series Non-Slip Coating	Dura-Gard Floor Coatings				
	Urethane Concrete Seal (1240)	Interior & Exterior Seal (4010)	Stone/ Masonry/ Terra Seal (4130)	Epoxy Ester Concrete Seal (9140)	Moisture Cure Urethane (9640)			2 Part Epoxy Sealer	2 Part Epoxy Finish			Acrylic Floor & Patio Paint	Acrylic Tred-Safe Coating	Polyurethane Floor Enamel	Acrylic Concrete Stain
Warehouses	●	○		●	●	●	○	●	●	●	○		●		
Boat Docks		●										●	●		
Hallways	●	○		●	●	●	○	●	●	●	●	●	●	●	○
Stairs	●	○		●	●	●	○	●	●	●	●	●	●	●	○
Ramps	●	●		●	●	●	○	●	●	●	●	●	●	●	○
Exterior Use		●	●				●			●	●	●	●	●	●
Loading Docks	●	○		●	●	●	○	●	●	●	●	○	○	●	
Showrooms	●	○		●	●	●	○	●	●	●				●	
Concrete Showers	○	○		○	●			●	●	●					
Factory Floors	●	●		●	●	●	○	●	●	●		○		●	
Concrete Walls	●	●	●	●			●	●	●	●		●			●
Locker Rooms	●	●		●	●	●	●	●	●	●	●	○	●	●	
Airport Hangars	○			●	●	○		●	●	●				○	
Kennels	○	○	○	●	●	●	○	●	●	●		○		●	
Chem Resistant	○	○	○	●	●	●	○	●	●	●	○	○		○	
Wear Resistant	●	○	○	●	●	●	○	●	●	●	○	○	○	●	○
Vehicle Traffic	●	○	○	●	●	●	○	●	●	●				●	
Fresh Concrete		●	●				●	●							
Playing Courts			●							●					●

○ Good    ● Better    ● Best



## Excelsior Coatings

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