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## ***Industrial Floor & Parkade Polymer Coating Systems***



***Show Rooms***



***AirCraft Industry***



***Mechanic Shop***



***Food And Beverage***



***Parkade***



***Non-Slip Coating***



***Sealer/Hardner***



***Floor Repair***

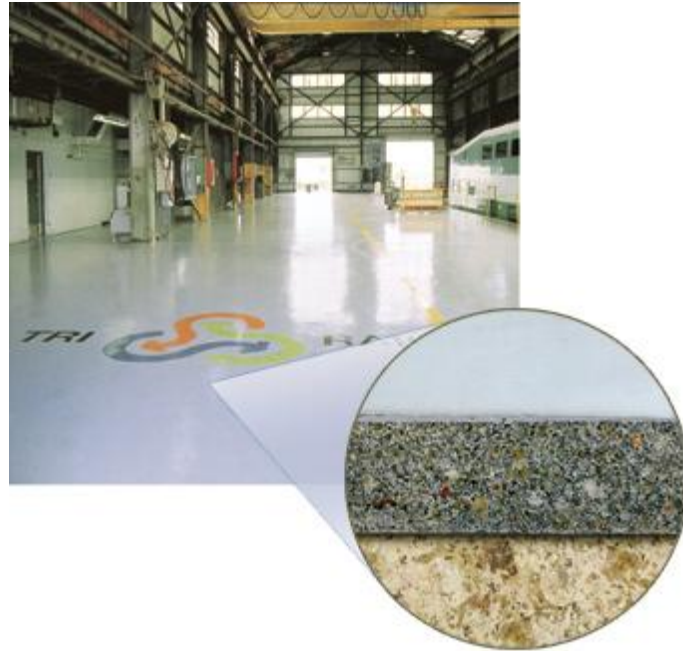


***Crack Repair***



***Expansion Joint***

# Epoxy Flooring Applications



## Resurfacer

Designed for application over old or worn concrete and as a protective overlayment on new concrete. Turns worn and damaged concrete into a new aesthetically appealing surface. Ideal for environments where forklifts and steel-wheel carts are used or where extreme impact and abrasion resistance is a concern. Can be applied at 3/16" to 1/4" in thickness.

Extremely Durable  
High Compressive Strength  
Thermal Shock Resistant  
Excellent Abrasion Resistance  
Chemical Resistance

### **Industrial Applications:**

Food Processors  
Aerospace  
Bottling Areas  
Chemical Plants  
Paper Mills



## Decorative Quartz

Combines multi-colored silica quartz aggregate embedded in a tough, two-component, non porous epoxy floor system. Seamless floor eliminates grout lines and joints for minimum maintenance and easy cleaning. This system can be integrated into a cove or well base for kitchens and restrooms. This durable yet decorative system is applied 1/8" double broadcast to 1/4 inch trowel finish.

Highly Decorative  
Chemical Resistance  
Reduced Yellowing  
Non-Skid Finish  
Integrated Wall Base  
Stain Resistant

### **Industrial Applications:**

Kitchens  
Showrooms  
Institutional  
Public Common Areas  
Locker & Shower Areas



## Broadcast

A textured coating designed to significantly reduce liability exposure due to injuries relating to slips and falls while delivering superior impact and abrasion resistance. Can be applied with various aggregates ranging from fine silica sand to angular aluminum oxide for a coarse texture. Increases safety in all hazardous dry, wet, oily, or dusty conditions.

Attractive Finish  
Stain Resistance  
Non-Yellowing  
Easy Maintenance  
Chemical & Abrasion Resistance

### **Industrial Applications:**

Aircraft Hangars  
Warehouses  
Clean Rooms  
Light Manufacturing  
Pharmaceuticals



## **Thin Mil**

Designed to provide aesthetic enhancement and protection to a surface at an economical price. Can be designed for extreme chemical and heavy wear resistance. Easy to clean and maintain. Increases professional appearance of facility.

Attractive Finish  
Stain Resistance  
Non-Yellowing  
Easy Maintenance  
Chemical & Abrasion Resistance

### **Industrial Applications:**

Aircraft Hangars  
Warehouses  
Clean Rooms  
Light Manufacturing  
Pharmaceuticals



## WAREHOUSING AND DISTRIBUTION

High-traffic areas demand a high-wear solution, and the heavy-wheeled nature of warehousing is ideal for solutions like Eco-High Traffic™, or the innovative InstaCure™.

- Loading docks
- Main traffic aisles
- Storage areas



## MANUFACTURING

The key flooring considerations for a manufacturing facility are abrasion resistance and slip-and-fall prevention. Coating solutions like Eco-PT™250 and Eco-ShopFloor™ hold up well in the most abusive, punishing manufacturing environments.

- Factories
- Assembly lines
- Loading docks
- Machine shops



## AVIATION

Highly image-conscious aviation facilities are involved with the storage and maintenance of aircraft, and typically need a highgloss coating that is easy to clean and delivers high light reflectivity. Chemical resistance to Skydrol® and jet fuel, slip resistance, and weight durability are critical.

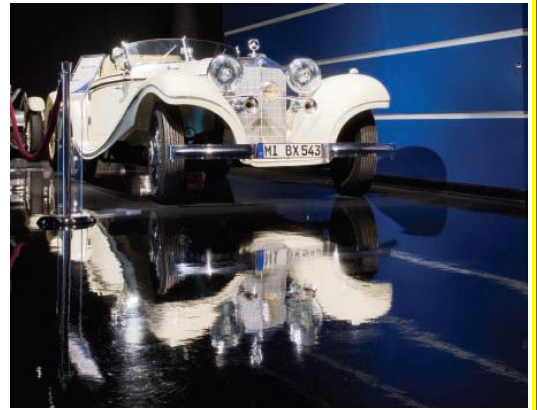
- Assembly areas
- Hangars
- Maintenance
- Military bases



## COMMERCIAL

From automotive showrooms to clubhouse staging areas, coating solutions like Eco-DFS™ and Eco-DQS™ help to make a world-class impression with customers, visitors, partners, and prospective clients.

- Auto dealerships
- Retail outlets
- Sporting facilities
- Airport concourses
- Hotel lobbies



## FOOD AND BEVERAGE PROCESSING

Meat and poultry processing plants are good examples of solvent-sensitive environments requiring a coating solution like Eco-ProTekt™ that delivers bacterial and thermal resistance.

- Lockers
- Chemical storage facilities
- Pulp and paper
- Bottling plants
- Pharmaceutical



## INSTITUTIONAL

From schools with high foot traffic, to hospitals with high bacterial resistance standards, coating solutions for institutions include Eco-DFS and Eco-DQS.

- Universities
- Hospitals
- Prisons
- Kitchens
- Schools
- Sports facilities

