



INDUSTRIAL FLOORING SYSTEMS

Applications:

Manufacturing Facilities

Food & Beverage
Manufacturing Facilities

Technology Centers &
Data Storage Facilities

Fire, Rescue &
Public Safety Facilities

Education Facilities

Healthcare & Hospitality



SCIENTIFICALLY SUPERIOR™ TECHNOLOGIES

FOOD & BEVERAGE MANUFACTURING

CPC Urethane Cement

A trowelled seamless industrial flooring system comprised of a specially formulated two-component epoxy resin formulation. Floors for industrial use including machine shops, meat packing and food processing areas, commercial freezers, certain types of kitchen service, toilet rooms and others.

ADVANTAGES:

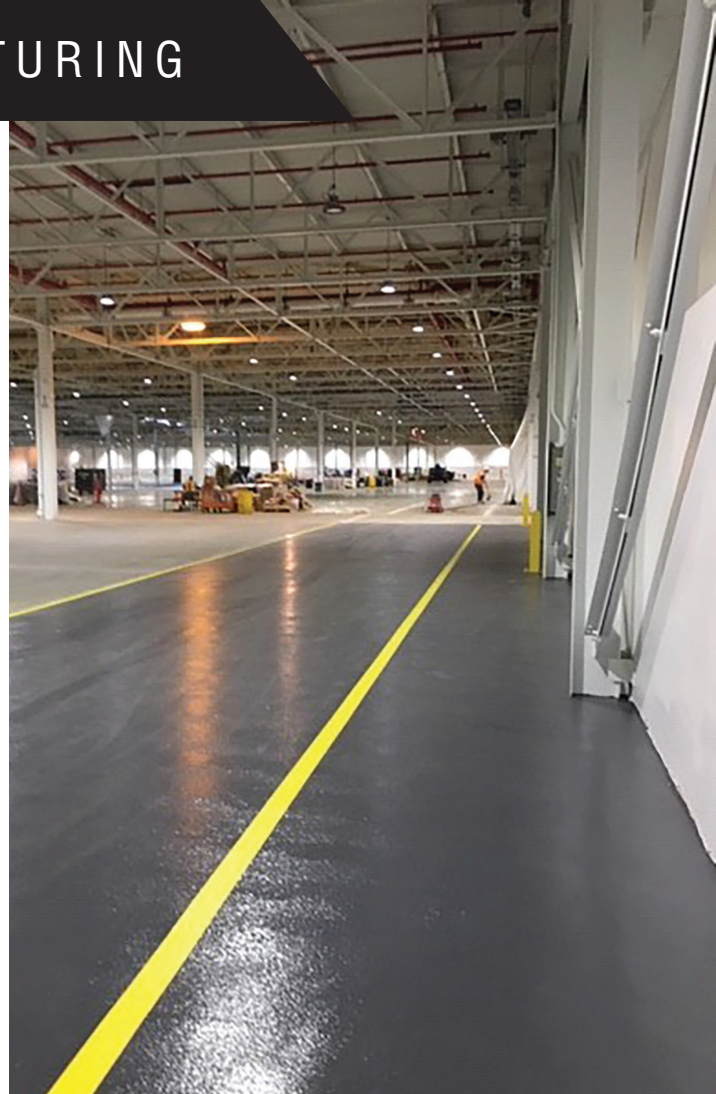
- Monolithic with integral cove base
- Chemical resistant
- Rapidly installed at a moderate cost
- Low temperature stability

CPC Urethane Cement Sealer

Urethane Cement Sealer is an aliphatic polyurethane resin mixed with a cementitious powder designed to be used as a topcoat for Urethane Cement Flooring Systems.

ADVANTAGES:

- UV stable
- Excellent chemical resistance
- Minimal odor during installation
- Moisture tolerant
- LEED credit points may be available



TECHNOLOGY & DATA CENTERS

CPC ESD & CD

CPC ESD & CD are fluid applied, monolithic, high solids epoxy flooring systems. CD is conductive for a spark-free work environment, and ESD is electro-static discharge for ESD sensitive environments.

ADVANTAGES:

- Sanitary
- Excellent abrasion resistance
- Chemical resistant
- Monolithic, seamless
- More durable than tile or sheet goods when exposed to forklift traffic
- Low VOC



FIRE, RESCUE & PUBLIC SAFETY

CPC Pigmented Epoxy

CPC Pigmented Epoxy is a skid resistant flooring system consisting of an epoxy resin, hardener and special pre-engineered aluminum oxide aggregates. It is used in manufacturing operations, stairs, ramps, and walkways-both exterior and interior. The material can be applied over new or existing concrete, ceramic tiles, metal surfaces or CPC composition floors.

ADVANTAGES:

- Can be applied over a wide range of surfaces
- No significant odor during installation
- Resists most common chemical spillage
- Wide range of color and profile selection



CPC Polyaspartic

A state of the art, high solids, and UV stable, aliphatic elastomeric polyurea that applies and hardens quickly, and does not require the use of plural component spray apparatus.

ADVANTAGES:

- Fast cure
- High elongation
- High tear strength
- Excellent abrasion resistance
- Displays excellent UV resistance
- High gloss finish
- Resistant to chemicals

CPC Colored Quartz Broadcast

100% solids, seamless epoxy flooring system with a colored quartz broadcast and clear topcoat. Designed to withstand high abrasion and harsh chemicals and complies with USDA, ADA, & OSHA guidelines.

ADVANTAGES:

- Self Priming
- Can be applied over a wide range of surfaces
- Low odor during installation
- Chemical Resistant
- Impact Resistant
- Antimicrobial additive available



CPC Novalac

A seamless chemical and heat resistant epoxy flooring system with superior physical and mechanical properties compared to conventional epoxy floors. Cross-linking provides greater resistance to chemical attack from a very wide range of acids, alkalis and solvents.

ADVANTAGES:

- Monolithic and seamless
- Highly resistant to a wide range of chemicals
- Available in textures from smooth to aggressive
- Rapid return to service

CPC Chip Binder Flake System

A solid color, two component, epoxy flooring system with a decorative flake broadcast and clear topcoat. It complies with USDA, ADA, & OSHA guidelines.

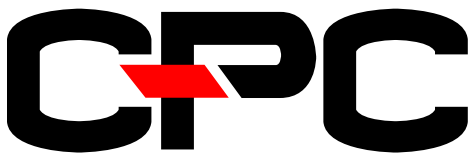
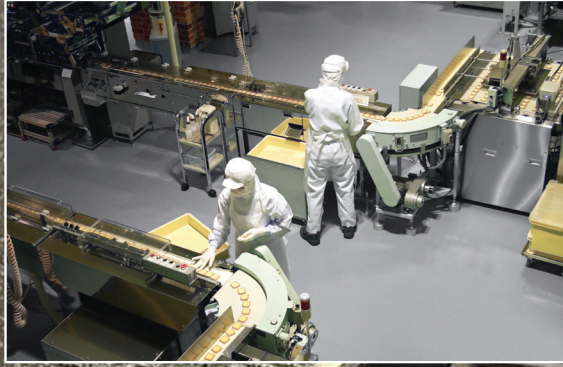
ADVANTAGES:

- Self Priming
- Can be applied over a wide range of surfaces
- Low odor during installation
- Gloss finish
- Antimicrobial additive available
- Stain Resistant
- Easy Maintenance



Crossfield Products Corp. is the world leader in specialty polymeric and cementitious systems for waterproofing, restoration & protection of commercial, institutional and industrial facilities.

Since 1938, Crossfield Products Corp. has manufactured a vast array of systems for commercial, institutional, and industrial facilities.



(210) 888-0449 Texas
(310) 886-9100 West Coast
(908) 245-2800 East Coast
www.cpcocoatings.com

