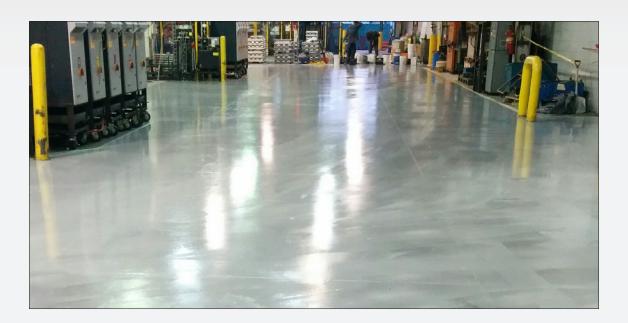


Why everyday more customers choose ZERAUS...

It is our technology!

Zeraus Products Inc. is the technology leader in polymer floorings, based primarily in epoxy, polyurethane and advanced waterborne coatings for the construction and allied industries.

We develop, manufacture and supply a broad range of specialized premium quality products to restore, protect and improve concrete structures.



ZeraPrime[™] 95DS

...an epoxy primer like no other!

- Adheres firmly to green (7 days old), damp and dry concrete
- Bonds to marginally prepared and hard to adhere to concrete surfaces
- Excellent sealing properties; minimizes or eliminates outgassing on concrete floors
- Fast setting time (6-hour cure) for quick turnaround projects
- Easy to apply, with low viscosity for maximum penetration
- · Cures under high humidity and adverse conditions with no blushing or exudation
- · Adheres to slightly contaminated oily surfaces
- Cures at as low of a temperature as 5°C (54°F)
- · High solids with very low odour

The Essence of Zeraus

QUALITY PRODUCTS... EFFECTIVE SOLUTIONS & EXPERT ADVICE

Discover Zeraus' world-class range of epoxy flooring and coatings, primarily designed for commercial and industrial markets. Our products are widely used in production facilities of Fortune500 companies and other key industries.

100% solids epoxy flooring | Chemical-resistant coatings | Epoxy wall coatings Trowel-applied flooring | Epoxy crack repair | Patching Materials | Control Joint Filler

ZeraDur™ 100

This is the ideal product for high-end epoxy projects. It generates a "showroom" quality finish that is glossy, attractive and completely impermeable. Both <u>clear</u> (ZeraKlear™) and 6-hr cure (ZeraDur™ 100FC) versions are also available as well as non-slip finish. This coating is offered in a wide range of standard colours including <u>safety yellow</u> (ZeraDur™ Line Paint).

ZeraDur™ 200CR

This chemical resistant epoxy coating exhibits excellent all around resistance to alkalis, solvents, and most mineral acids. It is designed for chemical processing plants, pharmaceutical industries, foundries, steel manufacturing facilities and secondary containment areas.

ZeraDur™ 210 HD

This high-build epoxy coating is recommended for heavy-duty flooring applications where the floor is subjected to both harsh chemical spills combined with high level of traffic. This product is specifically formulated to provide maximum scratch and abrasion resistance for severe industrial environments such as loading docks, chemical processing plants, battery recycling facilities, etc.

ZeraChem™ EN

This epoxy **novolac** system is designed to give outstanding resistance to a broad range of chemicals including 98% sulfuric acid as well as most solvents. It is especially suitable in areas subject to high concentrations of acids such as metal plating, chemical processing plants, storage areas, battery recycling plants, waste treatment facilities and secondary containment areas.

ZeraClad™ EW-52

This advanced waterborne two-component glossy epoxy wall coating has good chemical and abrasion resistance. It is odourless, breathable, tough and highly durable. For dry or damp concrete surfaces, we recommend using ZeraPrime™ W-130FS as a primer coat. ZeraClad™ EW-52 is designed specifically for hospitals, laboratories, commercial kitchens, shower areas, chemical storage, and food processing plants.

ZeraFloor™

This versatile 3-part system is recommended for repairing severely corroded and damaged floors. The product consists of a low viscosity epoxy binder and a special factory blend of silica-aggregate that is applied up to a ¼ inch thickness using a hand or power trowel technique. ZeraFloor™ generates a highly durable floor topping with excellent impact resistance. The floor may be sealed with a clear or coloured epoxy topcoat for aesthetics and enhanced durability.









