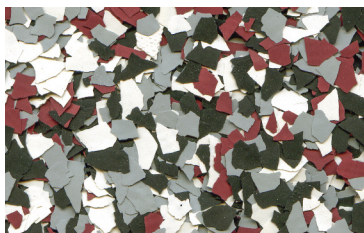
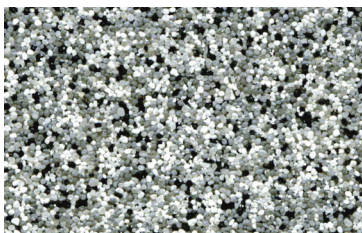


PowerCoat® and ProCoat™ decorative solutions

DecoChip & DecoQuartz Floors



DecoChip Blends



DecoQuartz Blends



Where to Use

- Auto Dealerships
- Aircraft Hangers
- Industrial Facilities
- Cafes & Restaurants
- Warehouses & Garages
- Balconies
- Fire Houses
- Locker Rooms, Showers & Restrooms
- Walk & Entrance Ways
- Patios
- Pool Decks
- Food Processing Areas & Kitchens
- Auto/Truck Repair Bays
- Sports Venues
- Transportation Terminals
- Lobbies & Break Rooms

Certi-Vex® DecoChips and DecoQuartz are both available in 12 pre-mixed custom-color blends which can be mixed and matched with any PowerCoat® or ProCoat™ high performance breathable epoxy and urethane coating for a truly unique custom look that is an economical alternative to expensive trowel applied systems. The complete system delivers a seamless, extremely durable, chemical and abrasion resistant floor. Depending on the type of application, this decorative-aesthetically pleasing surface can have positive footing or a smooth matte or high gloss clear UV stable finish.

Application Instructions for DecoChip and Quartz floors

Base Coat

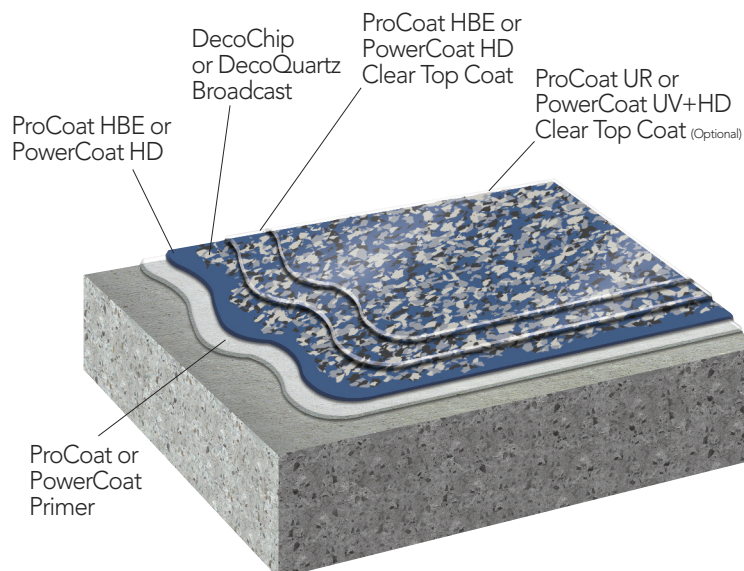
Apply color base coat following all application directions from the specific PowerCoat or ProCoat product according to product literature. Apply only to an area that you can easily reach across.

Broadcast

Immediately after applying the first coat, apply chips or quartz by broadcasting over the wet area. Apply so there is a uniform amount and random in color covering the area to the desired look and appearance. Leave a wet edge of PowerCoat or ProCoat where you can start coating the next area. Allow to dry and then sweep off excess. If desired, a second broadcast can be done by applying a clear coat over the first broadcast and repeating.

Topcoat

Apply clear gloss or clear semi-gloss/matte protective PowerCoat or ProCoat epoxy and optional urethane top coat as directed to lock in the DecoChips or DecoQuartz.



All Vexcon products comply with federal EPA and state VOC regulations as well as numerous industry standards and specifications. Consult specific product data sheet for more information. Always test to confirm suitability and required results. [Learn more at vexcon.com](http://vexcon.com)
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Concrete solutions for architects, engineers and builders since 1974

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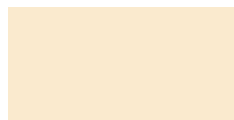
PowerCoat and ProCoat coatings are available in clear gloss, clear matte, and 19 standard colors. Custom colors are also available.



Metallic Pewter



Midnight Black



Beige



Dark Gray



Brick Red



Desert Tan



Concrete Gray



Safety Blue



Safety Yellow



French Gray



Royal Blue



Lite Amber



Medium Gray



Emerald Green



Old Amber



Terracotta Red



Polar White



Fire Engine Red



Oyster Green

Actual colors may vary. These colors are intended as a guide only.

Select from a range of high quality decorative quartz aggregates and vinyl chips to create a customized look that fits your environment. Custom blends are available.

DecoChips are sold in convenient to apply 16 oz shaker jars and 50 lb. bags.

DecoQuartz is sold in 50 lb. bags.

PLEASE NOTE

Printed colors and patterns are designed to closely approximate actual. It is recommended that colors should be chosen from actual test samples. Contact Vexcon to order samples.

Certi-Vex® DecoChips



DCH-213



DCH-223



DCH-302



DCH-310



DCH-604



DCH-116



DCH-127



DCH-315



DCH-411



DCH-517



DCH-901



DCH-818

Certi-Vex® DecoQuartz



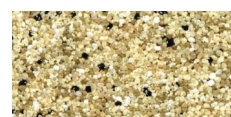
DQZ-1003



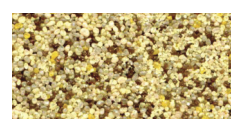
DQZ-1008



DQZ-1010



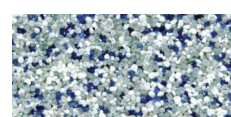
DQZ-1013



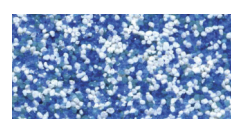
DQZ-1015



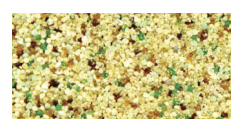
DQZ-1018



DQZ-1019



DQZ-1020



DQZ-1021



DQZ-1022



DQZ-1023



DQZ-1025



Vexcon products meet the toughest current environmental and performance standards in the market today. All Vexcon products comply with federal EPA and state VOC regulations as well as numerous industry standards and specifications. Consult specific product data sheet for more information. Always test to confirm suitability and required results.

[Learn more at vexcon.com](http://www.vexcon.com)