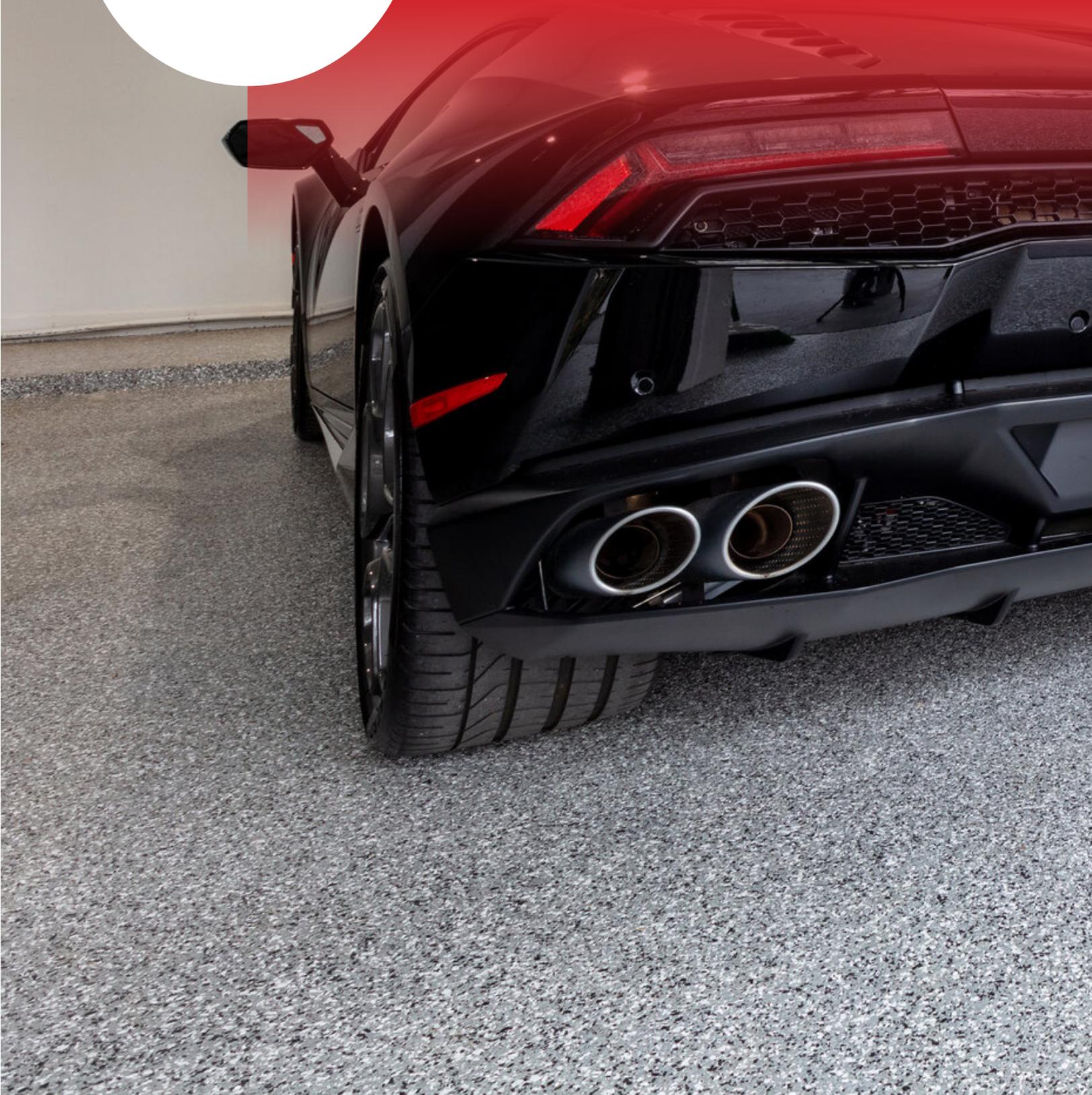




# GARAGE FLOORS

*Superior Epoxy Urethane & Polyaspartic Products*





*“CrownFlake has a large choice of colorful blend combinations for full flake coverage that will enhance the look of any floor.”*

## 1 Day Garage Flake System

### Base Coat

**Fast Glue 8240 – (Summer Version)** is a high-performance polyurea primer, base coat and coating. It is a low viscosity, low odor, 99% solids. It is VOC compliant in all states and provinces in North America.

It is also available in Winter Version for colder climates.

### Top Coat

**CrownPro 8175** – A 77% solids, two-component abrasion, chemical, and stain-resistant, fast-curing polyaspartic topcoat. It is VOC Compliant in all states and provinces in North America. Applied at 8 - 10 Mills.

It is available in Standard and Slow Cure versions.

## 2 Day Garage Flake System

### Base Coat

**CrownShield 320 - Pigmented (Various Colors)** - It is a low viscosity, low odor, 100% solids thermosetting epoxy. Applied at 10 Mills or 160SF/Gallon.

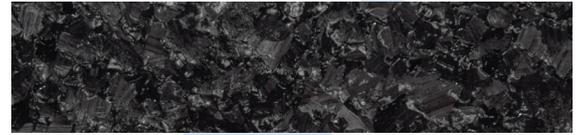
### Top Coats

**CrownPro 8175** – A 77% solids, two-component abrasion, chemical, and stain-resistant, fast-curing polyaspartic topcoat. It is VOC Compliant in all states and provinces in North America. Applied at 8 - 10 Mills.

This is available in Standard and Slow Cure versions.

**or**

**CrownPro 8190** – A 92% solids, two-component abrasion, chemical, and stain-resistant, low odor polyaspartic coating. Applied at 10 mils or 160 SF/Gallon with a 6-8 hour Tack Free Cure.



Carbon



Pebble



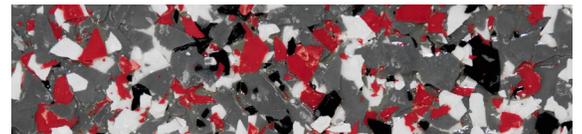
Creekbed



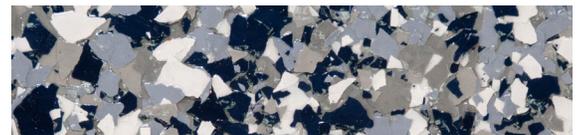
Chestnut



Coastline



Red Blend



Deep River



Blue Blend



Smoke Blend



Oyster Shell



## **Crown Metallic System**

### Primer

**CrownShield MVB 8303** – 100% Solids Moisture Vapor Barrier. Applied at 16 – 20 Mils or 80 – 100SF/ Gallon. It meets or exceeds ASTM F3010 Standard Practice for Two-Component Resin Based Membrane-Forming Moisture Mitigation Systems for Use Under Resilient Floor Coverings. It is VOC Compliant in all states and provinces in North America.

Available in Standard and Fast cure profiles.

### Body Coat

**CrownShield 8328** – CrownShield Metallic LV Epoxy Binder is a two-component, low viscosity, epoxy binder designed to be used with CrownMetallic Pigments SP710 and finish coated with 8110 CrownSeal CRU or 8175 CrownPro Polyaspartic.

### Top Coats

**CrownPro 8175 Slow** – A 77% solids, two-component abrasion, chemical, and stain-resistant, fast-curing polyaspartic topcoat. It is VOC Compliant in all states and provinces in North America. Applied at 6 - 8 Mils.

This is available in Standard and Slow Cure versions.

**or**

**CrownPro 8190** – A 92% solids, two-component abrasion, chemical, and stain-resistant, low odor polyaspartic coating. Applied at 10 mils or 160 SF/ Gallon with a 6-8 hour Tack Free Cure.

### Base Coat

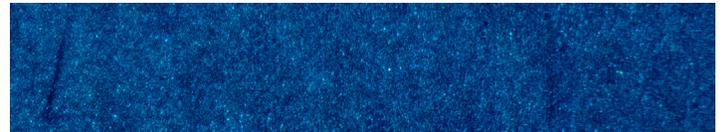
**CrownShield 320 - Pigmented (White or Black)** – It is a low viscosity, low odor, 100% solids thermosetting epoxy. Applied at 10 Mils or 160SF/Gallon.



Cinder



Dark Steel



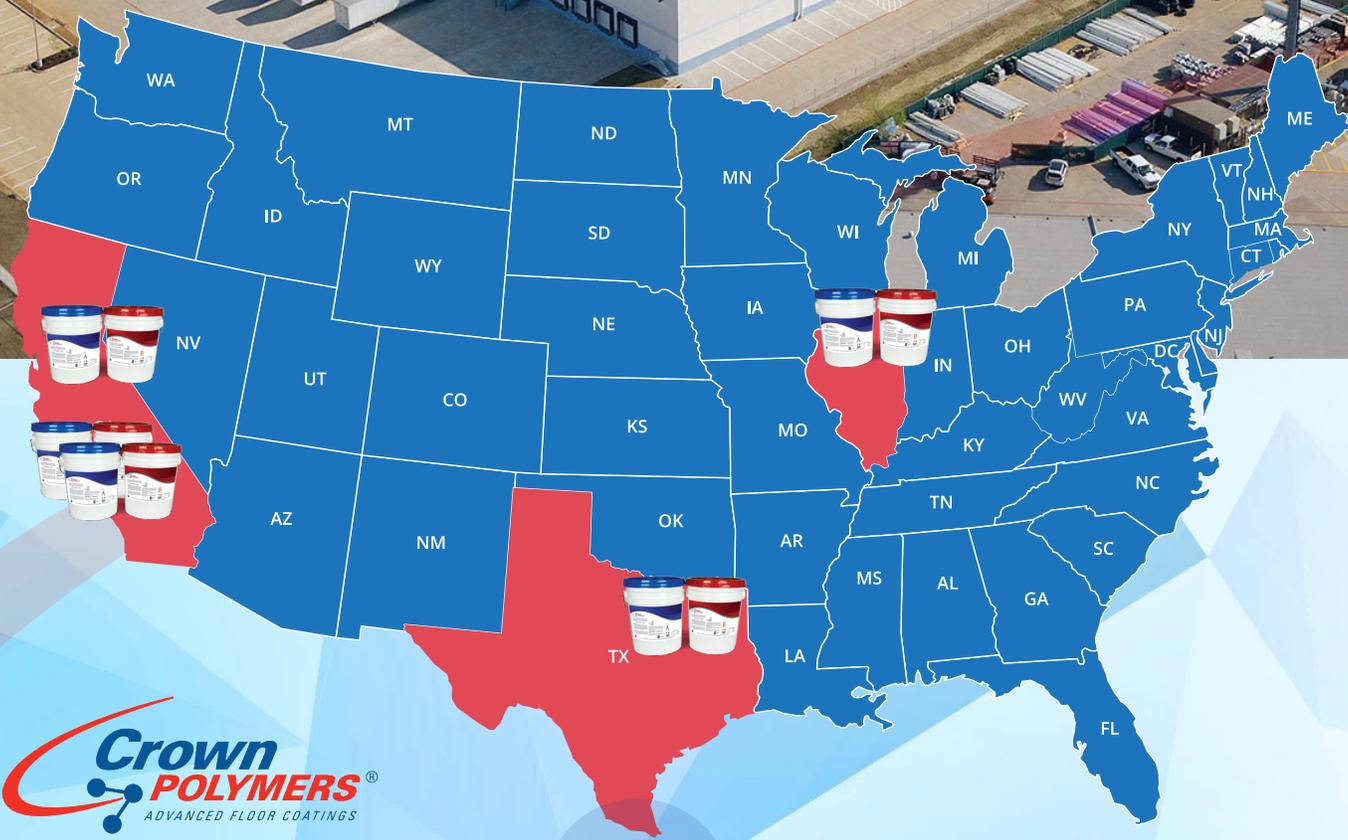
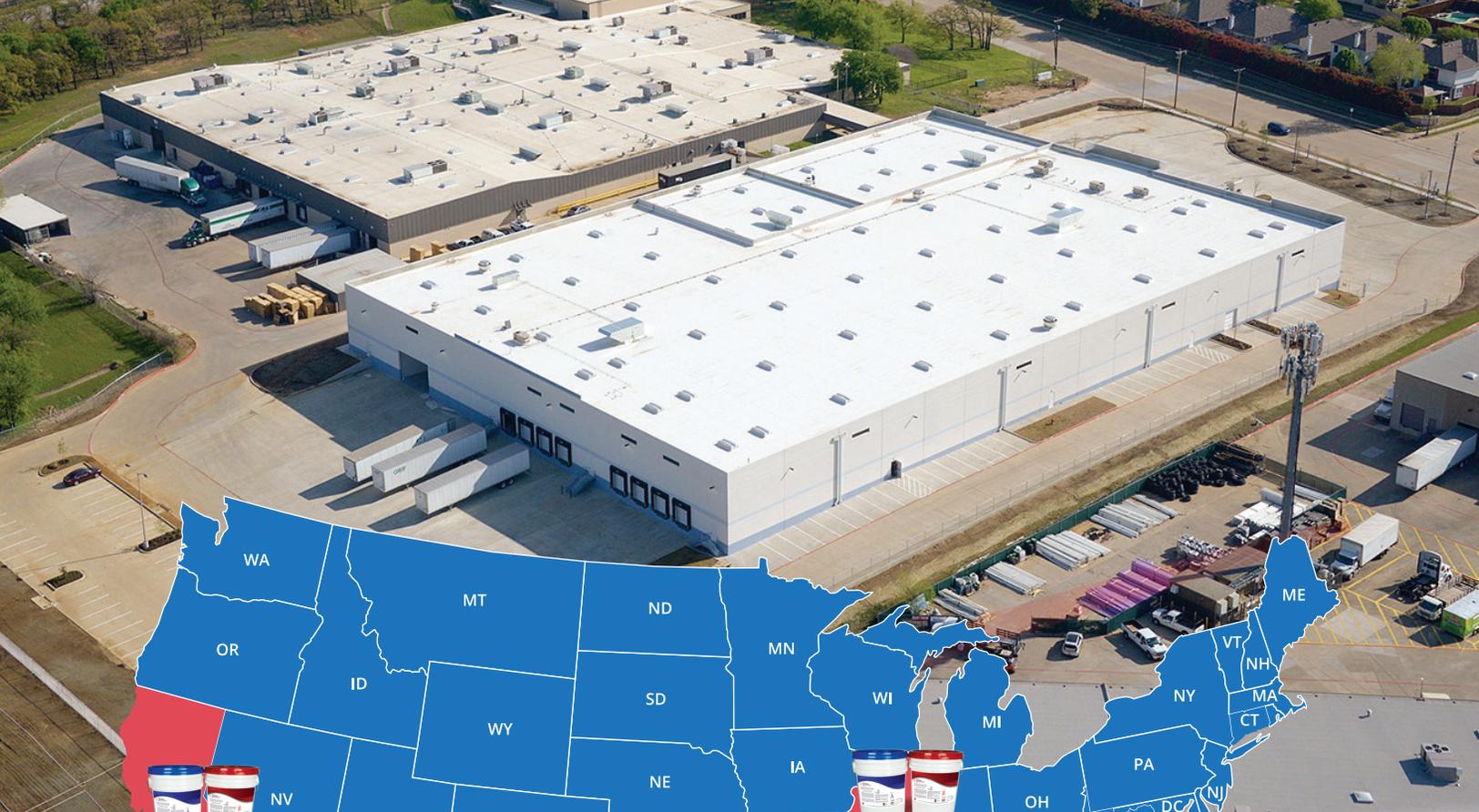
Deep Sea



Ocean



Chestnut



With over 30+ years of industry experience, Crown Polymers is one of the nation's leading manufacturers of high-performance epoxy and urethane-based floor coating products and concrete repair systems for commercial, institutional and industrial floors. Crown's production capabilities span across California, Texas, and Illinois with over 1,000,000 square feet of manufacturing space.

## GET IN TOUCH

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