



**FLOORING SPECIALIST**  
**DECORATIVE CHIP POLYUREA COATINGS**



GO FROM THIS

TO THIS

**IN ONE DAY**

# WHY POLYUREA?

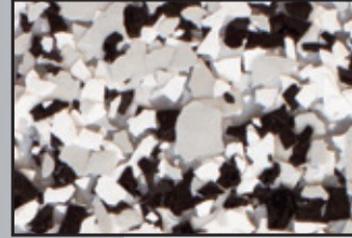
	Polyurea	Epoxy
Durability	20x Stronger Than Epoxy ✓	No Durability – Easy wear
Flexibility	98% ✓	2%
Product Type	Polyurea ✓	Epoxy
Vehicle Traffic	24 HRS ✓	7 Days
Installation	1 Day* ✓	2- Days
Warranty	20 Year ✓	0
% of Solids	96% ✓	33%

\*Based on average conditions

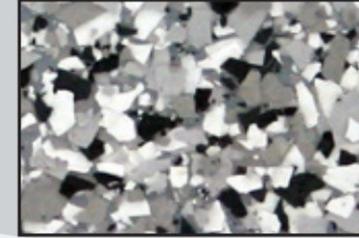
## DECORATIVE VINYL CHIP COLORS



DENIM



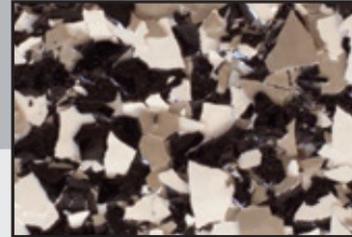
DOMINO



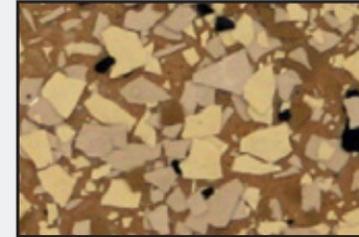
GRAVEL



SADDLE TAN



GUNFLINT TRAIL



TAN



SCHIST STONE



GARNET STONE



OBSIDIAN STONE



PUMICE STONE



BASALT STONE

MOST POPULAR  
COLORS

**RG-80x™**



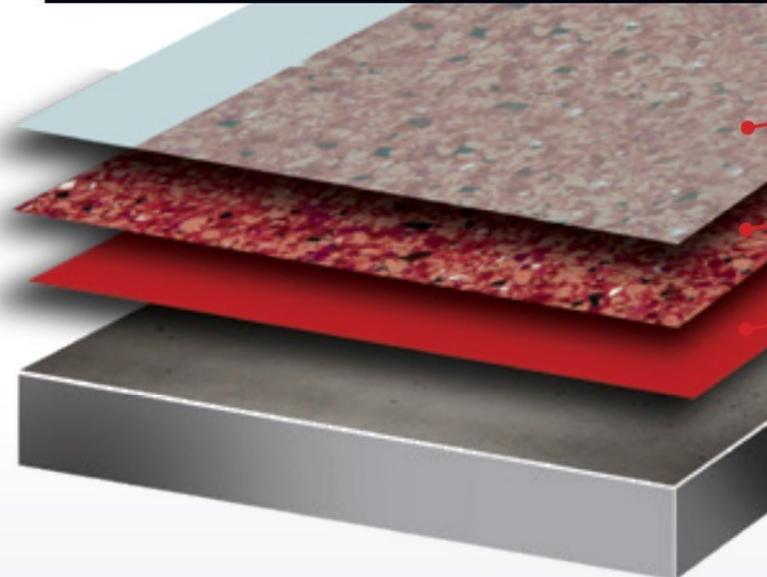
RG-80x is a two-component, 85% solids, VOC Compliant, Aliphatic Polyaspartic Polyurea developed for UV stable floor topcoats, marine applications, chemical resistance and corrosion control. This coating provides reliable performance in a wide range of temperatures and climate conditions. Its 100% UV stability makes it an excellent choice for both interior and exterior applications.

**Typical Uses:** This UV-stable top coat is suitable for both interior and exterior applications.

**RG-80X**

## 3 LAYER SYSTEM

### DECORATIVE CHIP SYSTEM



RG-80X or ET-80 Top Coat

Decorative Chip

Polyurea 350 with Color Tint



**NEW**

Fortification Slow Formula  
**NOW AVAILABLE**



## Fortification Formula™

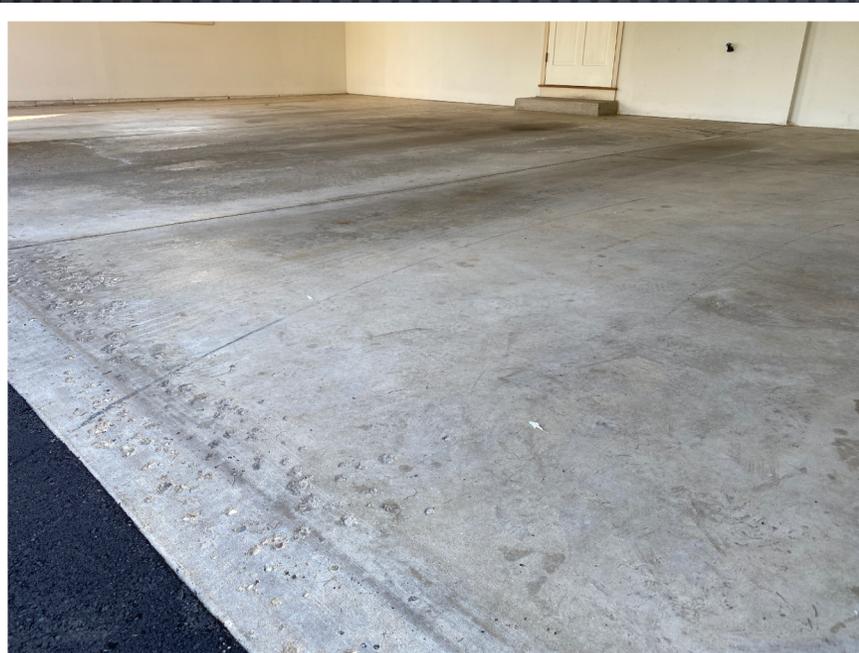
Fortification Formula is a fast setting, low viscosity modified Polyurea repair material that is very versatile in repairing and re-building damaged concrete. Fortification Formula is a dual component, 1:1 ratio, easy to mix system that is 100% solids and VOC free. It is an excellent choice for repairs that require fast return-to-service times (10-30 minutes). Best of all, it can be applied at any temperature with adjustable workability. **Also available in NEW slow formula for more working time.**

**Typical Uses:** Fortification Formula can be used to set anchor bolts, repair cracks and damaged control joints, fill spalling, and rebuild vertical curbing and steps. It bonds well to concrete, wood, fiberglass and asphalt and can be used in depths of 1/16" to 3" without filler. Once cured, Fortification Formula will not swell or shrink with temperature changes. It's non-porous and will not allow bacteria, mold and other pathogens to bond to it.

**Size:** Available in 1 Gal Kit  
(Concrete Gray color) **Coverage:** varies

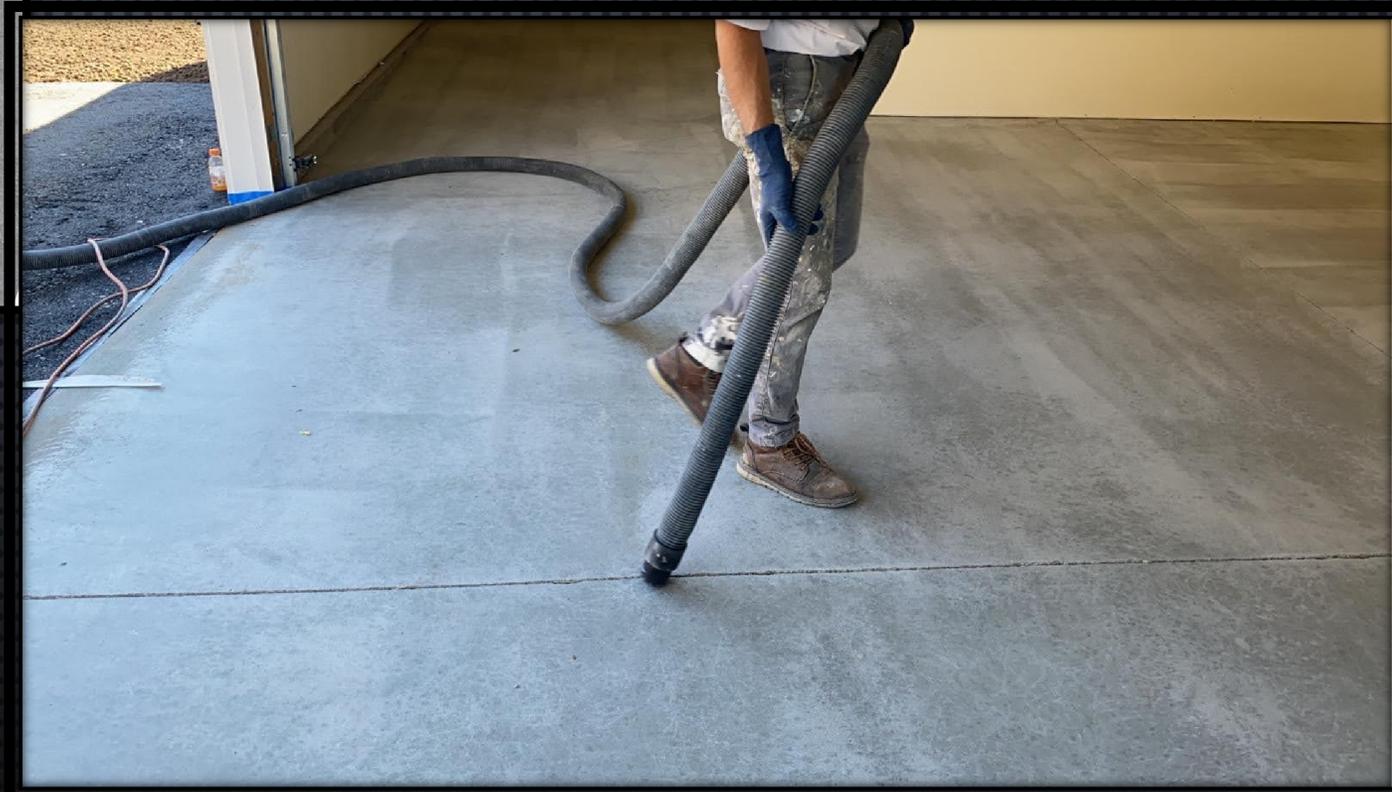


## STEP 1 CRACKS AND HOLES FILLED STRONGER THAN CONCRETE





## STEP 2 GRINDING AND CLEANING



**STEP 3**  
**CASTING FULL BROADCAST COLOR CHIP**



**STEP 4 TOP COAT**



## Anti-Slip Additive



Citadel's Anti-Slip Additive™ is aluminum oxide grit that suspends in the coating, providing a safe, non-slip environment. The product is broadcast on top of the wet coating and back rolled in. This extremely durable additive is recommended for any floor coating system and creates a less aggressive textured surface than using the silica sand.

**Typical Uses:** Broadcast over coatings to provide a safe, non-slip surface.

**Size:** 3 lb. container **Coverage:** 1 qt. covers 1,000 sq. ft.

**BETTER GRIP  
FOR WET CONDITIONS**





