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Floor Shield totally transformed our garage in just a few hours! No more cracks, chips and surface imperfections! They are gone!

The thoroughness of your process and application was remarkable and exactly why we were very pleased with the end result.

APRIL F.
Houston, TX

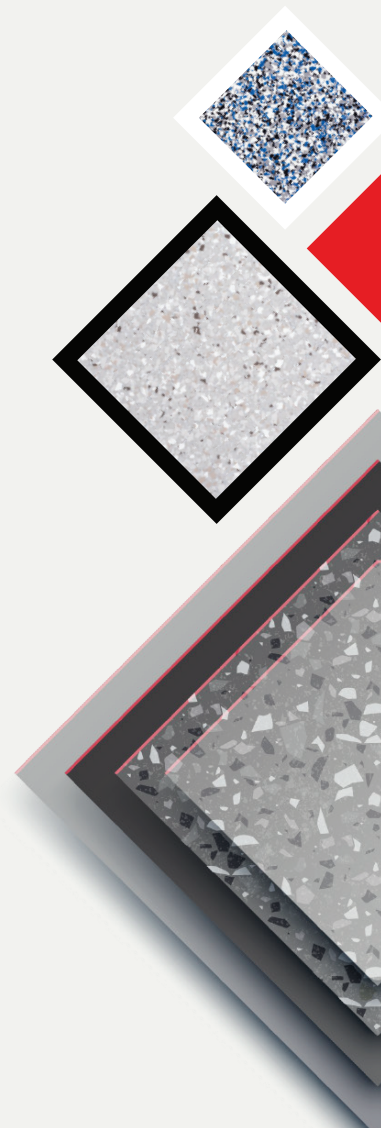


Call Today For Your Free Estimate!
FLOORSHIELD.COM

THE SAME DAY CONCRETE FLOOR COATING SYSTEM

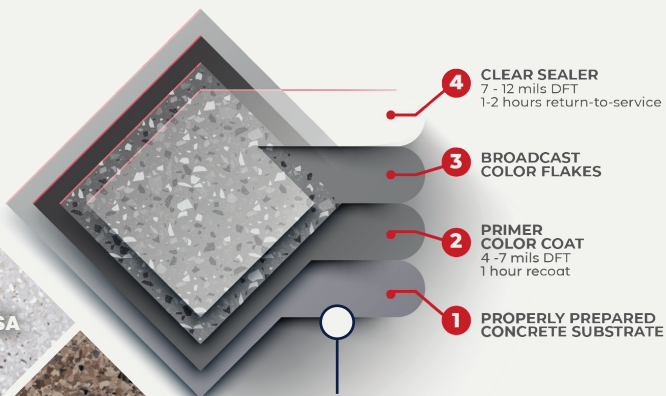
**DON'T JUST SEAL IT.
FLOOR SHIELD IT.**

FLOOR  **SHIELD®**



ASK ABOUT OUR

15
YEAR
WARRANTY



**MULTI
LAYERED**
Locked-in
Long-lasting quality

**CUSTOMIZABLE
COLORS**
To match your
home or business

Floor Shield solid color polyaspartic coating systems can be formulated in a variety of colors, so your new floor can be a subtle accent to your space or a bright focal point. And, of course, you can choose multiple colors and have your Floor Shield-qualified applicator create a unique design or add safety striping.

A finished Floor Shield solid color floor is bright, glossy, and has just a slight texture to it. And the floor will retain its appearance for years to come, with no buffing, polishing, waxing, or re-sealing.

Check with your local Floor Shield applicator for even more blends.



Floor Shield 100% polyaspartic coatings lead the concrete coatings industry by **outperforming and **outlasting** other polyaspartics, epoxies, and polyurethanes.**

They're rugged enough to withstand abrasion, scratching, and wear from heavy foot and vehicle traffic, and staining and degradation from most household foods and chemicals. But they're beautiful enough to provide a bright, clean, revitalized appearance to your home.

- ◆ Garage Floors
- ◆ Pool Decks
- ◆ Walkways
- ◆ Patios
- ◆ Basements
- ◆ And More...

THE FLOOR SHIELD DIFFERENCE

	EPOXIES	POLYUREA	FLOOR SHIELD
Return to Service	1-2 Days	6-8 Hours	4-5 Hours
UV Stable	Not UV Stable	Not UV Stable	UV Stable
Durability	Average	Average	4X Stronger
Technology	Good	Better	Best



- ◆ 4x More Durable Than Epoxies
- ◆ Withstands Hot-Tire Pickup
- ◆ Can Be Installed from 0-100 Degrees
- ◆ Scratch, Chip, and Chemical Resistant
- ◆ UV Stable
- ◆ Long Life
- ◆ Exceeds OSHA Standards on Slip Resistance
- ◆ 0-VOC
- ◆ Easy to Clean