FLEXMAR®

Polyaspartic Coatings for Residential Concrete Floors

Featuring NextGen™ Polyaspartic Coatings Technology



Virtually No Odor
Dries in 1 to 2 Hours
Interior & Exterior Use

877-339-1442
www.FlexmarPolyaspartics.com

Durable, Long-Lasting, Easy-to-Maintain Coatings for Your Home's Concrete Surfaces

Flexmar® NextGen™ 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.

Ideal for Interior Surfaces



Superior durability, minimal maintenance, and long-term good looks for your interior concrete floors. Shown is a vinyl chip system featuring Flexmar NextGen Self-Prime HS and NextGen Clear Coat HS polyaspartic coatings.

Ideal for Exterior Surfaces



Your exterior concrete surfaces won't fade or yellow with age or exposure to sunlight. Shown is Flexmar NextGen Clear Coat HS polyaspartic coating applied directly to decorative concrete.

Rapid Cure, 0 VOC, Virtually No Odor

We manufacture our own coatings, so we make it simple to have your concrete surfaces beautified and protected with minimal disruption, minimal inconvenience. That's the revolutionary power of Flexmar NextGen polyaspartic coatings. Here's how our coatings can minimize any disruption to your daily routine or inconvenience during the application:

Our coatings dry within an hour, and floor surfaces can be used like normal within an hour or two after the coatings system is applied.

Our coatings are all 0 VOC so they won't harm the environment . . . or you and your family.

Our coatings have virtually no odor so you won't have to breathe in overpowering fumes (or relocate to avoid them) during the application process.

Flexmar NextGen Polyaspartic Coatings Offer Exceptional Performance

- Coatings dry in about an hour and floor surfaces can be used as normal in 1 to 2 hours after application . . . in virtually any temperature and relative humidity range!
- 0 VOC coatings with virtually no odor.
- Resist stains with a tough, hard finish that seals the concrete surface.
- Withstand hot tire attack without failure.
- Impervious to chemicals, oils, kerosene, gasoline . . . even mild acids!
- Virtually maintenance free! Sweep or wet mop for a like-new appearance.
- Up to 4 times more durable than other coatings technologies.
- Colors won't fade or yellow with age or exposure to sunlight.
- Manufactured with polyaspartic resin technology from Bayer MaterialScience.
- Factory-pigmented colors for superior hide and consistent batch-to-batch color.
- Excellent adhesion to most other concrete coatings and sealers, after proper preparation.



A Wide Variety of Vinyl Chip Blends to Achieve the Perfect Look for Your Home

Won't Fade, Won't Yellow



Terrazzo

Tuxedo

Saddle Tan



Tan

Granite

Santana



Mardi Gras

Pheasant

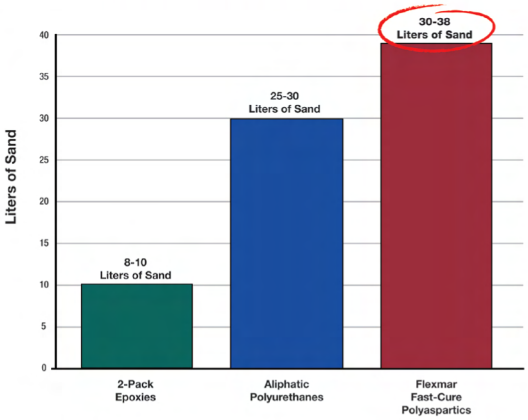
Merlot

Check with your local Flexmar-qualified applicator for even more blends.

Flexmar Coatings Sets the Performance Standard for All Other Concrete Coatings Technologies

Superior Abrasion Wear Resistance

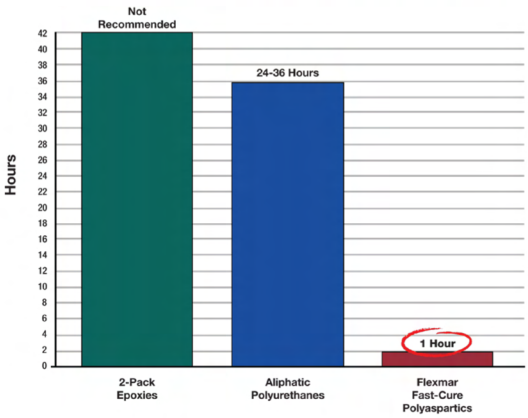
2-Pack Epoxies vs. Aliphatic Polyurethanes vs. Flexmar Fast-Cure Polyaspartics



Flexmar NextGen polyaspartic coatings are nearly 4 times more abrasion resistant than 2-pack epoxy coatings and at least 25% more abrasion resistant than aliphatic polyurethane coatings.

Rapid Walk-On Time at 55°F (13°C) or Lower

2-Pack Epoxies vs. Aliphatic Polyurethanes vs. Flexmar Fast-Cure Polyaspartics



Applied at 55°F or lower, Flexmar NextGen polyaspartic coatings can be walked on in about 1 hour. That's 34 hours sooner than aliphatic polyurethane coatings and days sooner than 2-pack epoxy coatings. In most cases, 2-pack epoxy coatings are not recommended for application below 55°F (13°C).

If it isn't Flexmar, it's just another coating.

Your Flexmar-Qualified Applicator:

Flexmar polyaspartic coatings and sealers contribute toward satisfying credits in the Indoor Environmental Quality and Materials and Resources categories under LEED.*

FLEXMAR®
COATINGS, INC.

Toll-Free: 877-339-1442
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