



ASPARTIC 85

FAST CURE POLYASPARTIC

SPEED. STRENGTH. SUPERIOR PROTECTION.



RAPID CURE
Quick return to service



PREMIUM PROTECTION
Built to perform and last



SUPERIOR PERFORMANCE
Advanced polyaspartic technology



FAST CURE. LASTING BEAUTY.
BUILT FOR PERFORMANCE.



PRODUCT OVERVIEW

Aspartic 85 Fast Cure is a high-performance, two-component, 85% solids, solvent-based aliphatic polyaspartic coating engineered for rapid turnaround and exceptional durability. Designed for projects where speed is essential, this fast-curing system dramatically reduces downtime while delivering a strong, long-lasting protective finish.

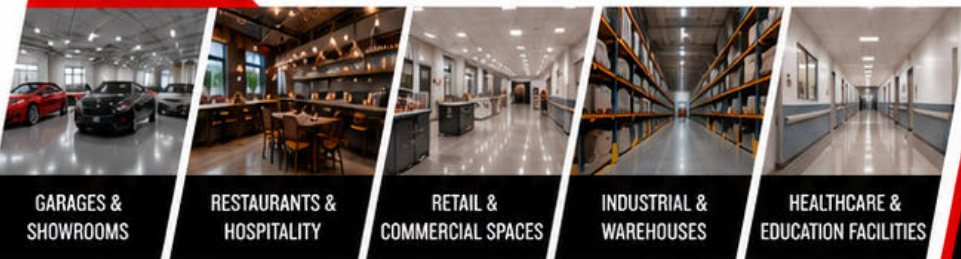
Formulated with advanced polyaspartic technology, Aspartic 85 Fast Cure provides outstanding UV stability, abrasion resistance, chemical resistance, and stain resistance, ensuring reliable performance in both residential and commercial environments.

Aspartic 85 Fast Cure is also available in a low-odor option, making it suitable for occupied spaces or environments with ventilation limitations. Can be field pigmented using E-Poly universal colorants.

KEY FEATURES

- FAST CURE TIME**
Quick return to service and minimal downtime
- RAPID RETURN-TO-SERVICE**
Traffic ready in hours, not days
- COLD-TEMP WORKABILITY**
Cures effectively in a wide range of temperatures
- UV STABILITY**
Resists yellowing and fading for long-term clarity
- EXCELLENT CHEMICAL RESISTANCE**
Resists oils, fuels, acids, and common chemicals
- HIGH ABRASION RESISTANCE**
Withstands heavy foot and vehicle traffic
- HIGH IMPACT STRENGTH**
Delivers a tough, durable protective finish
- LOW ODOR – LOW VOC OPTION**
Ideal for occupied spaces and sensitive environments
- CLEAR GLOSS FINISH**
Enhances and protects decorative flooring systems
- HYGIENIC & SANITARY**
Seamless, easy to clean, and resistant to stains

IDEAL FOR



ADVANCED PROTECTION. UNMATCHED RESULTS.



LONG-LASTING PROTECTION



REDUCES DOWNTIME



EXCEPTIONAL DURABILITY



BEAUTIFUL, HIGH GLOSS FINISH