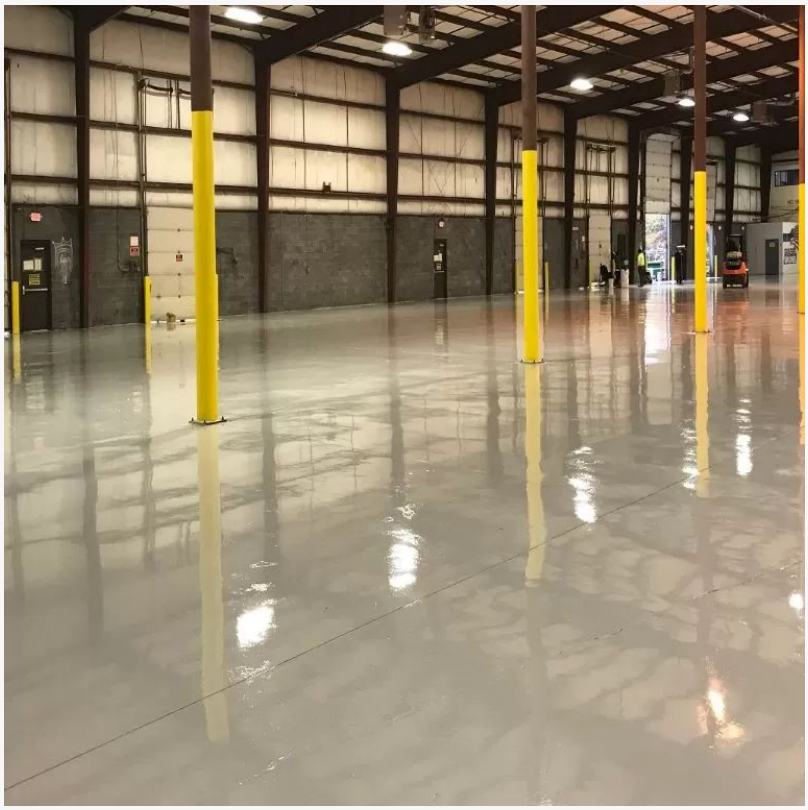
High Performance Systems Expands Heavy-Duty Warehouse Epoxy Flooring Solutions Across Mid-Atlantic Logistics Corridors

High Performance Systems Expands Heavy-Duty Warehouse Epoxy Flooring Solutions Across Mid-Atlantic Logistics Corridors



Warehouse and Distribution Center Flooring

MIDDLESEX, NJ, UNITED STATES, September 11, 2026 / EINPresswire.com/ -- High Performance Systems Corporation, a leading installer of specialized commercial and industrial resinous coatings, announced an expansion of its high-durability warehouse epoxy flooring services across major logistics and supply chain hubs in Southern New Jersey, Central Jersey, and the Greater Philadelphia metropolitan area.

To support the rapid growth of distribution centers, order fulfillment hubs, and heavy industrial facilities throughout the region, High Performance Systems is deploying advanced warehouse floor resurfacing, line striping, and seamless protective coating systems tailored to regional needs:

Greater Philadelphia Logistics Hubs: Delivering heavy-duty industrial floor coatings engineered to withstand constant forklift traffic, heavy pallet loading, and chemical abrasion across regional logistics and manufacturing hubs via their dedicated Philadelphia Area Warehouse Epoxy Flooring Services.

South Jersey Industrial Corridors: Providing rapid-curing, impact-resistant epoxy and moisture mitigation systems designed to minimize operational downtime for distribution facilities in South Jersey via their specialized South NJ Warehouse Epoxy Flooring Services.

Central Jersey Supply Chain Hubs: Installing high-build, chemical-resistant resinous flooring and custom safety line striping for high-volume fulfillment and manufacturing plants along Central Jersey's primary transit corridors via their Central Jersey Warehouse Epoxy Flooring Services.


Warehouse Renovation-Before

"Facility managers across Philadelphia and New Jersey operate under intense schedules where floor degradation can lead to safety hazards and costly operational delays," said a spokesperson for High Performance Systems. "Expanding our focused warehouse flooring operations across these key corridors allows us to deliver high-performance, seamless surfaces that improve lighting, withstand vehicular traffic, and strictly adhere to safety standards with minimal interruption to daily operations."

> Facility managers across Philadelphia and New Jersey operate under intense schedules where floor degradation can lead to safety hazards and costly operational delays,"
>
> *Jeffrey Smedley*

Utilizing state-of-the-art surface preparation techniques—including dustless shot blasting and precision diamond grinding—High Performance Systems ensures maximum chemical bond strength and long-term durability for every warehouse installation.

About High Performance Systems Corp
High Performance Systems Corporation is a premier commercial and industrial resinous flooring contractor serving New Jersey, Pennsylvania, and New York. Specializing in high-performance epoxy coatings, urethane cement, decorative quartz/flake systems, and concrete resurfacing, the company engineered custom floor solutions tailored to the operational demands of warehouses, manufacturing, food service, and commercial facilities.

Media Contact:

High Performance Systems Corp

Phone: (800) 928-7220

Website: High Performance Systems

Jeffrey Brian Smedley
High Performance Systems Corporation
+1 8009287220
email us here
Visit us on social media:
LinkedIn
Instagram
Facebook
YouTube
TikTok
X



Epoxy Flooring For Warehouses



Indsutrial Epoxy Flooring Systems

This press release can be viewed online at: https://www.einpresswire.com/article/941544564

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.
© 1995-2026 Newsmatics Inc. All Right Reserved.