

INDUSTRIAL FLOOR MASTERS



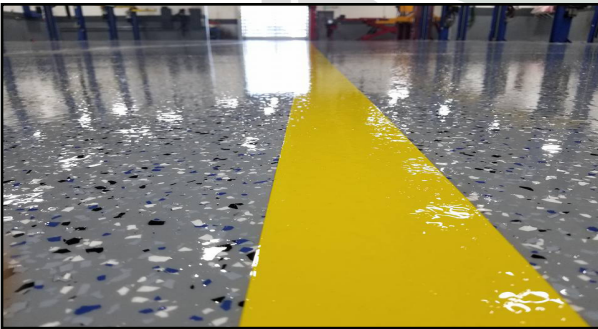
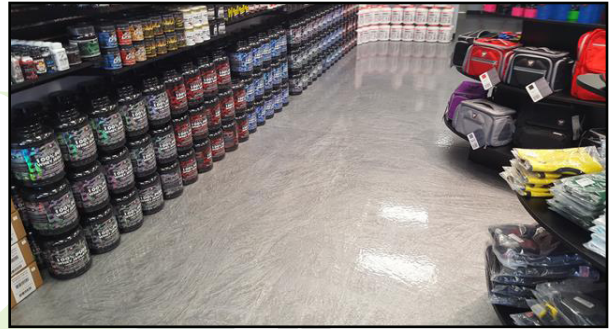
Epoxy
Urethane
Polyspartics
MMA
Novolac
Mortars

Quartz
Terrazzo
Coatings
Metallics
Fast Patch
Polishing

Curtis Moody
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EXTREME CONDITIONS INSTALLS

Our installs can be done in the most extreme environments to include below freezing temperatures. We meet or exceed all USDA, FDA and OSHA approved standards for food processing plants and facilities and understand the safety and time constraints that come with serious installs.



WE ARE AN "ISN" SAFETY COMPLIANCE COMPANY.
ISN® IS A CONTRACTOR MANAGEMENT COMPANY MANAGING AND MONITORING SAFETY COMPLIANCE MEASURES FOR MANY OIL & GAS, MINING, MANUFACTURING, FORESTRY, LOGISTICS, AGRICULTURE, CONSTRUCTION AND PHARMACEUTICAL COMPANIES AROUND THE GLOBE

INDUSTRIAL FLOOR MASTERS FLOORING SYSTEMS

Our flooring systems are custom tailored for your specific work environment. Each product system is chemically engineered for consistent performance, and our products are formulated to work together for optimum results by installing the proper floor system for your needs. i.e. Utility Purpose, Wear Resistant, Chemical Resistant, Urethane Cement.

Fast Cure Urethane Concrete Patching:

Our fast cure urethane patching systems utilizes a accelerated urethane cement that is installed after opening any type of imperfection in your concrete floor, such as cracks, divots, spawling, trip hazards, anchor installments etc.... by scabbling or chipping hammers and crack chasing grinding wheels that are connected to double filtered vacuum systems to insure clean work environment. The return to traffic times can range from only 30 minutes to 6 hours depending on the need of the plant or business itself.

Epoxy, Urethane and Polyspartic Coatings:

These coating provides versatility for interior or exterior use with outstanding durability and protection for resistance to chemicals, stains, and damaging UV's. With a long working time and fast return-to-service, it's contractor and facility manager friendly.

Available installation as Sealers, Coating, Quartz Mortar and Broadcast, Flake, Metallics that are all available in matt, satin and gloss finishes as well as non-slip and non-skid.

Urethane Cement System:

Utilizes the power of cement for extreme resistance in high blast, outdoor environments or chemical areas. It can be installed from 3/16" to 1/4" thickness in a variety of surface textures, colors, and gloss levels. PPG Urethane Cement provides a non-absorbent surface that is easily cleaned and is thermal resistant for occasional spillages from -40°F to 210°F. This system offers a fast return to service, and slip-resistance can be custom engineered to provide the required level of safety.

MMA:

Methyl Methacrylate, is the ultimate flooring solution for rapid installations in low temperature environments. MMA flooring has numerous properties that have been proven to be beneficial in food and beverage and retail industries, including, but not limited to, chemical, slip, and water resistance.



Quartz:

Decorative quartz flooring installations consists of broadcasting colored quartz granules in a resin while it is wet. This results in a very strong durable resinous flooring system.

Terrazzo:

Our terrazzo floor installations consists of chips of marble, quartz, granite, glass, or other suitable material, poured with a cementitious binder (for chemical binding), polymeric (for physical binding), or a combination of both. Metal strips divide sections, or changes in color or material in a pattern. After it is cured it is ground and polished smooth.

Bollard Installation:

Bollards of your preferred size and color specs are installed by core drilling and filling with Epoxy or Urethane compounds that will cure in 6 to 8 hours and be fully functional for impact.

Industrial Floor Striping:

Depending on area of need, our industrial floor striping is installed by opening the concrete through grinding methods, taping off the desired width and length and installing a specified polymer of your choice of color. Normal cure times range from 2 to 6 hours for return traffic.

Polished Concrete:

Polished concrete is a multi-step process where a concrete floor is mechanically ground, honed and polished with bonded abrasives in order to cut a concrete floor's surface. It is then refined with each cut in order to achieve a specified level of appearance and it is normally finished from 800 to 3000+ grit level. Dyes designed for concrete polishing are often applied to add color to polished concrete as well.

*Please note that any of our systems that we are installing can be accelerated in cure times if so required by the designated project manager/representative of the company/business employing our company to do the work.

Industrial Floor Masters has serviced plants and manufacturing facilities for over 16 years. We are a full service industrial floor service provider on both new flooring and existing floor repairs. Both past and present we have installed and serviced flooring in some of the largest plants in the southeast as well as for public businesses i.e.

Dulles International Airport, Smithfield Packing, Graphic Packaging International, Federal, Local and State Municipalities in NC, DSI Headquarters, Goodyear Tire Manufacturing Plant, Ourisman Automotive Dealerships, Take 5 Quick Lubes, Hagerstown University, UNC Wilmington, Quantico Ammunition Warehouses, Bureau of Printing Washington DC.

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