

Education Facilities

An Education in Flooring

Bachelors in Flooring

Res-Tek floors permanently bond to existing substrate, forming an impervious surface designed to withstand extreme impact and heavy traffic. A Res-Tek floor will stand the test of time and save you from costly repairs.

Fast Learning

In Colleges and Universities, where timetables are vital, downtime can affect the entire building. Fortunately, Res-Tek seamless flooring is faster to install than any other product. A rapid cure time of one hour means your floor can be ready for use in no time. Safety is a priority in these environments too and the Res-Tek seam¬less floor is ideal for safety with its anti-skid properties. The result is your entire building becomes much safer, especially in areas such as showers and locker rooms.

A's for Hygiene

Our flooring is a non-porous design; spills are unable to penetrate the sealed surface. All Res-Tek systems are easy to clean and hygienic. Res-Tek flooring has been designed to withstand the most rigorous cleaning methods, so years from now; it will look just as good as the day it was installed. No stripping or waxing is required therefore cleaning cost are minimal.

- One-hour cure time reducing operations downtime
- Permanently bonds to concrete substrate
- Specifically designed to withstand heavy impact and intense traffic
- Seamless finish that is UV resistant and waterproof
- Meets USDA/FDA requirements
- Never Needs Stripping or waxing





Flooring that can be reconfigured on. Durable enough for your toughest students, yet easily sanitized for your cleanest labs.

Campus floors take a pounding from foot traffic to the demands from kitchen areas, labs, stadiums and parking decks. They need a Res-Tek floor that is designed to be long-lasting, wear resistant and is able to withstand an array of hardships-from abrasions and impact, to chemical and debris spills and more. Res-Tek offers a wide variety of seamless floor systems and deck coatings to meet your specific needs. Whether you need a decorative floor that will hold up to high traffic, a floor that can be easily sanitized and is stain resistant, or a deck coating for your parking garage, we've got you covered.

Our flooring can be found in sports facilities, kitchens, classrooms, labs, and parking facilities across the country. They can be customized to suit the needs of specific areas of your facility, giving you the convenience of a simplified floor installation or replacement process. There's a Res-Tek floor system to suit your most demanding flooring requirements.



We provide extended life for your floors through our full-line of durable, long-lasting MMA-based acrylic technology. Expensive, persistent flooring problems can start a vicious cycle. Non-acrylic systems have long been plagued with poor performance issues. They may offer an attractive initial result, but it simply cannot stand the test of time like an MMA based acrylic system.

Each component of the Res-Tek process is carefully designed to create a long-lasting, wear resistant surface that is able to withstand an array of hardshipsfrom abrasion and impacts to chemical and debris spills and more.

- Never needs stripping or waxing
- Permanently bonds to concrete substrate
- Specifically designed to withstand heavy impact and intense traffic
- One hour cure time reducing facility downtime
- Slip resistant & minimal maintenance cost
- Flooring that can be reconfigured from classroom to lab to extended learning spaces



Cementitious Urethane Flooring

A PUR-Guard[™] Cementitious Urethane floor from Res-Tek, is impact resistant and meet U.S. Drug Administration (USDA), Food & Drug Administration (FDA) and occupational Safety and Health Administration (OSHA) regulations.

PUR-Guard has a very similar coefficient of thermal expansion to concrete and will move with the substrate through normal thermal cycling. It performs and retains its physical characteristics through a temperature range from -90° F up to and beyond live steam 240° F. PUR-Guard can be used on new concrete after ten days, or to restore rough or badly damaged concrete floors that have been exposed to contamination for years.

- Withstands Thermal Shock
- VOC Compliant
- Heat Resistant to 240°F
- Abrasion and Impact Resistance
- Minimal Maintenance Costs
- Virtually Odorless
- Slip Resistant

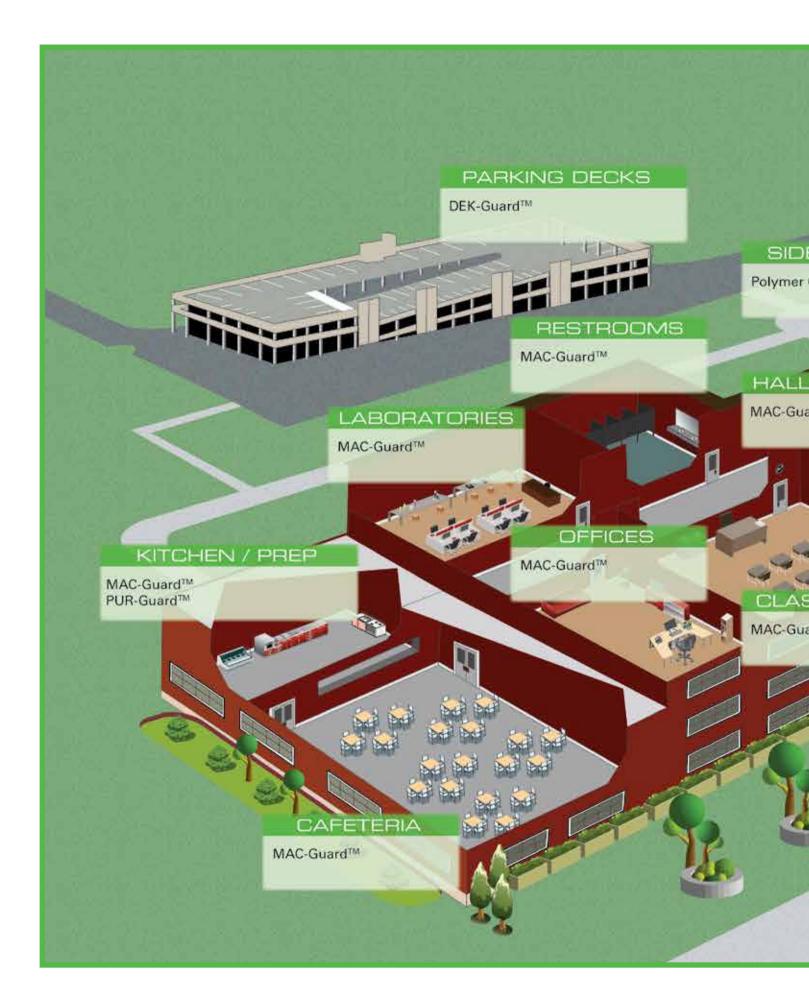
DEK-Guard[™]

Vehicular Deck Coating System

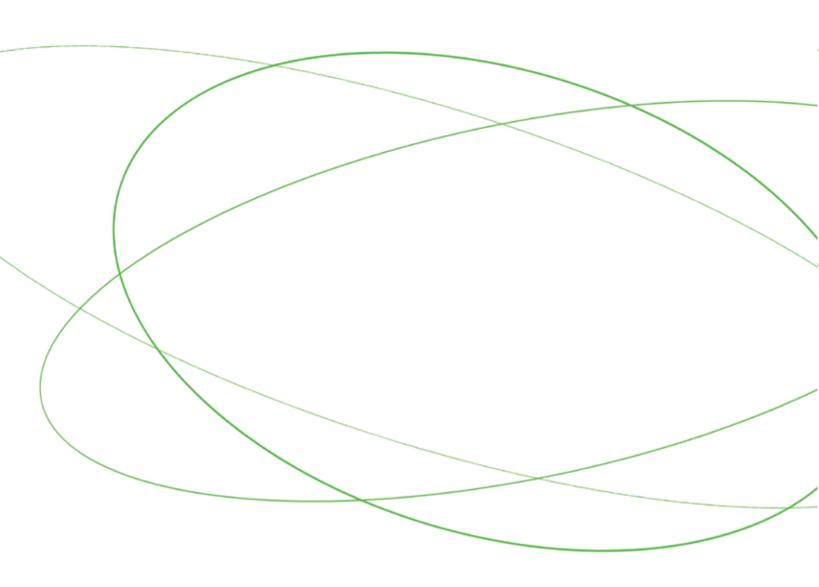
Res-Tek's DEK-Guard[™] MMAbased deck coating system is specifically designed for parking deck facilities. DEK-Guard extends the life of your parking structure by increased waterproofing and diminishing damage caused by chemical aggression.

DEK-Guard combines superior tensile strength and relatively high elongation rate to provide toughness not found in typical urethane or epoxy deck coating systems. Downtime is not an issue as DEK-Guard cures in 1 hour; returning your parking garage to normal traffic faster than other deck systems.

- Abrasion resistant
- Excellent bond strength
- UV resistant
- Slip resistant / Stain resistant
- Waterproof
- Solvent free
- VOC compliant









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