



PROJECT PROFILE

TuffRez® Impact Resistant Epoxy System provides solution for national fleet maintenance company.



CUSTOMER

Ryder Systems, Inc.

Various; Tuscaloosa, AL, Montgomery, AL, Birmingham, AL, Pensacola, FL, & Newnan, GA.

PROJECT TEAM

Contractor: ACE Floor Systems–Olive Branch, MS
Contractor: G & S, LLC–Jemison, AL

PROJECT OVERVIEW

Ryder Systems, Inc. is a Fortune 500 company that provides leading-edge transportation, logistics and supply chain management solutions worldwide, with Fleet Management locations throughout the U.S. that offer preventative and predictive truck maintenance.

Ryder knows that the environment in their maintenance shops is one of the most abusive for epoxy floor coatings. That is why many locations have begun to use PolySpec's TuffRez® IR (Impact Resistant) Epoxy Floor System. This system provides a highly durable, chemical and impact resistant floor that is easy to clean and will provide years of protection.

KEY CONSIDERATIONS

Impact Resistance: The customer needed a floor system that would withstand impact from heavy tools and equipment, which is devastating to most epoxy floor systems.

Chemical Resistance: The system had to provide superior protection against hydrocarbon chemicals such as oil, grease, break fluid, anti-freeze and all other chemicals common used in automotive maintenance industry.

Aesthetics: These floors have taken a lot of abuse over the years. The customer needed a system that would heighten the appearance of each facility, increasing employee moral and their image to the customers.

SYSTEM PRODUCTS

- **RezRok® 106:**
Epoxy Patching Compound, Fast Cure
- **TuffRez® Epoxy Primer:**
Performance Epoxy Primer for Concrete
- **TuffRez® 211:**
Impact Resistant Epoxy Coating, Self Leveling
- **PolySpec® Stripe:**
High Pigment Line Striping Urethane, UV Stable