



PROJECT PROFILE

Indy Racing Team recruits semi-flexible epoxy flooring for excellent chip resistance, chemical protection, abrasion resistance



CUSTOMER

Kelley Racing
Indianapolis, Indiana

PROJECT TEAM

Gates Company • Indianapolis, Indiana

PROJECT OVERVIEW

Kelley Racing's 30,000 square foot maintenance facility in Indianapolis is the heart of team operation. In this busy work area, the team's Formula cars undergo intense tuning and repair in preparation for various high-profile racing events.

KEY CONSIDERATIONS

Rugged Durability: TuffRez® 211 was selected due to its unique semi-flexible formulation that provides a resilient, high performance surface — an important benefit for maintenance environments prone to mechanical abuse from dropped tools/parts and fluid spills. TuffRez® 211 provides outstanding resistance to fuels and solvents while offering excellent penetration and bond strength that stands the test of time. The complete Kelley Racing flooring system also includes PolySpec 300EX Primer, Thiokol 2234 for crack treatment, and RezRok 106 for spall repair. A final topcoat of TuffRez 235 was added to increase gloss level and long-term color stability.

SYSTEM PRODUCTS

- **PolySpec® 300EX**
Primer for Epoxies on Concrete and Steel
- **Thiokol® 2234**
Flexible Epoxy Coating/Sealant
- **RezRok® 106**
Fast Cure Epoxy Patching Compound
- **TuffRez® 211**
Flexible Epoxy Coating
- **TuffRez® 235**
High Gloss Polyurethane Coating