



Coatings For Industry, Inc.

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Badly Deteriorated Concrete Floor In Truck Repair Facility Restored With Polyurethane Coating Expected To Last Many Years



Regularly exposed to rough treatment, the main floor of the truck repair facility of York Mack, Inc., in York, PA, had deteriorated badly over the years. It was restored to “better than new” condition using specially formulated resurfacing and coating systems.

To resurface the concrete, an epoxy sand-filled matrix, **Wearcoat 805**, from **Coatings For Industry, Inc. (CFI)**, of Souderton, PA, was used. Then, a special gray-pigmented polyurethane coating system, **Urethabond 111**, also supplied by **CFI**, with exceptional wear and chemical resistance properties, was applied as both intermediate and topcoat.

About 18 months after the epoxy matrix resurfacing and polyurethane coating were completed, Mr. Jerry Stearn, the York Mack service manager, said that, “the floor is in better shape than when the facility was new. This is true despite the extreme abuse the floor receives — constant banging, dropped tools, chemical spills and abrasion,” he added.

Photo: In the tough York Mack environment, the two-component polyurethane floor coating provides good color and gloss retention, as well as excellent resistance to solvents, chemicals and abrasion.

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