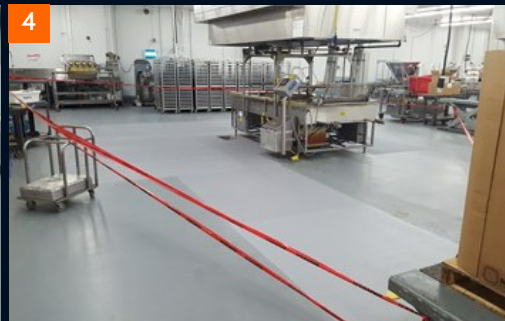
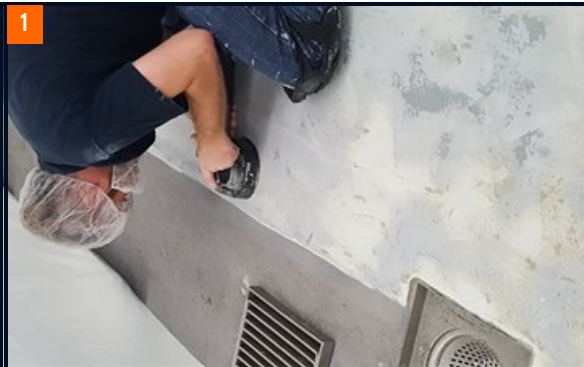


FACTORY FLOORS IN FOOD PRODUCTION AREA REPAIRED AND IMPROVED

ID: 6395



PROBLEM

The substrate concrete was unprotected and the current coating provided no protection and was extremely slippery when wet. This condition could lead to slip injuries and further corrosion of the concrete floors.

APPLICATION SITUATION

The floors of a major local food production facility were beginning to wear away and provided no long-term protection or any type of anti-slip feature.

APPLICATION METHOD

Surface was shot blast / hand grinded to achieve desired surface profile. Belzona 5231 was applied as a base coat and Belzona 9221 was broadcasted. Belzona 5233 was applied as a top coat.

BELZONA FACTS

The client tried a multitude of coating without any success. Belzona provided a cumulative solution and was within their budget. The Belzona solution provided slip resistance, grease splatter resistance and durability.

INDUSTRY

Buildings & Structures

LOCATION

Kansas City, MO

APPLICATION DATE

September, 2016

PRODUCTS

Belzona 5231 (SG Laminate)
Belzona 9221 (Surefoot Aggregate White)
Belzona 5233

SUBSTRATE

Concrete

PHOTOS

1) Grinding a smooth seam based on the area to be coated 2) Rolling down the Belzona 5231 3) After the Belzona 9221 (aggregate) is broadcasted 4) After application is finished and cured overnight

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com

