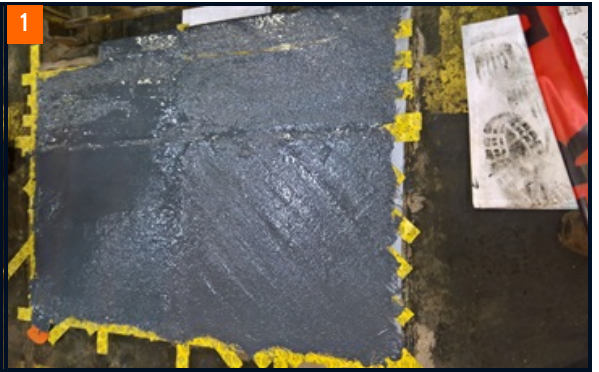


BELZONA NON-SLIP SYSTEM STOPS FALL INCIDENTS

ID: 9716



PROBLEM

This area of the mill was seeing an increase in falls so the safety manager decided that a Belzona solution was needed.

APPLICATION SITUATION

Safety in any industrial facility is paramount so when this facility was experiencing an increase of slip and fall accidents at this location they decided to utilize Belzona to solve the problem.

APPLICATION METHOD

The concrete surface was prepared using an MBX Bristle Blaster. Then a diagonal hatch design was taped off. A parallel striping design was used at the entrance to the stairs. Belzona 1321 (Ceramic S-Metal) was applied in a single 10 mil coat with Belzona 9211 (Supergrip Aggregate) incorporated.

BELZONA FACTS

This mill has been a Belzona customer since it was built. They always look to our local consultant for guidance with problem areas. The saving are the elimination of recorded fall incidents at this location in the mill.

INDUSTRY

Steel & Metal Processing

LOCATION

Indiana

APPLICATION DATE

May 2015

PRODUCTS

Belzona 1321 (Ceramic S-Metal)
Belzona 9211 (Supergrip Aggregate)

SUBSTRATE

Concrete

PHOTOS

1. Belzona 1321 (Ceramic S-Metal) was applied and Belzona 9211 (Supergrip Aggregate) was incorporated to provide a tenacious non-slip system.
2. The pattern chosen for this application was a "chevron" or "diagonal hatch" design with "parallel striping" closest to the stairs.
3. Finished application.

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.

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