BELZONA POSITIVE GRIP SYSTEM PROVIDES SAFETY TO WORKERS

ID: 6405

Industry: General Industry Customer Location: Nashville Tennessee Manufacturer

Application: FPA-Floor Problem Areas Application Date: September 2016

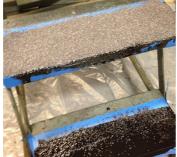
Substrate: Carbon Steel

Products: * Belzona 5811 (Immersion Grade) Belzona 9211 (Supergrip Aggregate),

Problem

Steel steps used around manufacturing equipment in an oily environment were slippery and hazardous to workers safety. Previous applications of non-slip tape were short lived and not effective.









Photograph Descriptions

* 1. Steps prepared for application 2. Application of Belzona 5811 in progress 3. Application of Belzona 5811 and 9211 completed 4. Application revisited two months later, already outperforming the non-slip tape,

Application Situation

A manufacturer's movable step ladders needed a permanent non-slip added to keep workers safe.

Application Method

Application was carried out using Belzona Know-How System Leaflet FPA-8. Steps were cleaned and roughened with an angle grinder. Edges were taped off to create clean lines. First, Belzona 5811 was applied at 20 mils thickness, then Belzona 9211 was added to the point of rejection.

For more examples of Belzona Know - How In Action, please visit https://khia.belzona.com

ISO 9001:2015 Belzona products are
FS 695214 manufactured under an ISO
ISO 14001:2015 9000 Registered Quality
EMS 695213 Management System.

BELZONA®
Renair : Protect : Improve

Belzona Facts

One of the alternative solutions was to use a non-slip tape which had already been proven to be ineffective. When the application is completed on remaining steps the cost of the Belzona application will be approximately double per square foot but will last approximately forty times longer, paying for itself in the first two years and saving the customer far more over time.

www.belzona.com