BELZONA STOPS LEAKS AND PROTECTS PARKED CARS

ID: 6043

Industry: Buildings & Structures Customer Location: Houston, TX, USA
Application: VPF-Valves, Pipes and Fittings Application Date: December 2015

Substrate: Carbon Steel

Products: * Belzona 1161 (Super UW-Metal),

* Belzona 5111 (Ceramic Cladding),

Problem

Cooling tower line drains were leaking and causing damage to the paint of vehicles parked below. Aesthetics were important to the client. Not only did they need the leak stopped, they also needed a solution that would not be an eye-sore to their tenants.









Photograph Descriptions

- * Before Application,
- * After surface preparation ,
- * Belzona 1161 used to apply cap to leaking area,
- * Complete project with Belzona 5111 used to match the existing paint on the line,

Application Situation

Cooling tower drain lines.

Application Method

The application was carried out with a modified version of Belzona Know-How System Leaflet VPF-15.

Belzona Facts

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.

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nave taken the cooling tower offline for 2-3 days, leaving tenants uncomfortable and the cost much mor	e expensive.
The Belzona application was carried out in half a day and the customer was in service during the repair. have taken the cooling tower offline for 2-3 days, leaving tenants uncomfortable and the cost much mor	