

BELZONA PROTECTS AIR DIFFUSER AGAINST CORROSION

CUSTOMER

Mississauga, ON, Canada

APPLICATION DATE

March 2011

APPLICATION SITUATION

An air diffuser in a warehouse.

PROBLEM

The sheet metal on the air diffuser was suffering from corrosion.

PRODUCTS

Belzona 3211 (Lagseal)

SUBSTRATE

Steel

APPLICATION METHOD

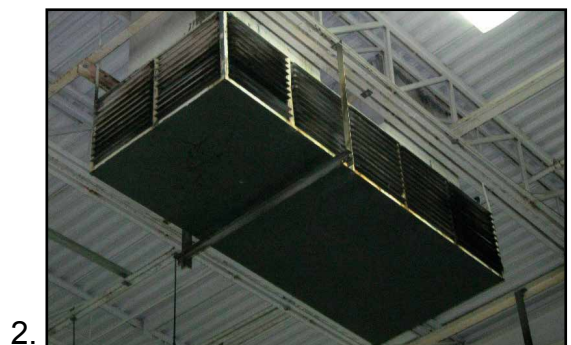
The application was carried out in accordance with Belzona Know-How System Leaflet HEX-12 for protecting supporting steelwork against environmental erosion. The metal surface was prepared using an MBX bristle blaster and vacuum to limit dust propagation. Belzona 3211 was applied using a brush as a two coat system.

BELZONA FACTS

Belzona 3211 is a single component, water-based microporous coating for the sealing and long term protection of all types of thermal insulation. This versatile system is resistant to water, weather, fire, and can be applied to damp as well as dry surfaces.

PICTURES

1. Air diffuser
2. Prior to application
3. Application in process
4. Completed application



For more examples of *Belzona Know-How In Action*, please visit <http://khia.belzona.com>



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