# **COOLING TOWER COATED WITH BELZONA® 5811 BY SPRAY**

ID: 761

Industry: Buildings & Structures Customer Location: Automotive Plant in Southern Ontario

Application: HEX-Heat Exchangers Application Date: February, 2006
Substrate: Galvanized Steel

Products: Belzona® 5811 (Immersion Grade)

#### **Problem**

Previous coating was coming off before going into service.









#### **Photograph Descriptions**

- \* Previous coating easily blasted off., \* Application Pump made ready., \* Material spray applied to 700 square feet very quickly.,
- \* Door closures were also coated and job completed. ,

### **Application Situation**

Cooling Tower in need of protection from environment. Situated inside building.

## **Application Method**

Application was carried out in accordance with Belzona Know-How System Leaflet HEX-12. Spray applied with Graco Extreme 68-1 Pump and heated lines with Viscon heater.

### **Belzona Facts**

Cost savings will be realized in the life of the coating. Alternative was tried and failed. Belzona was highly recommended based on previous successful applications.