

BELZONA PROTECTS ACID VESSEL FROM CHEMICAL ATTACK

CUSTOMER

Niagara Falls, ON, Canada

APPLICATION DATE

June 2013

APPLICATION SITUATION

Acid production vessel.

PROBLEM

The acid had damaged the Teflon coating.

PRODUCTS

Belzona 4311 (Magma CR1)

SUBSTRATE

Steel

APPLICATION METHOD

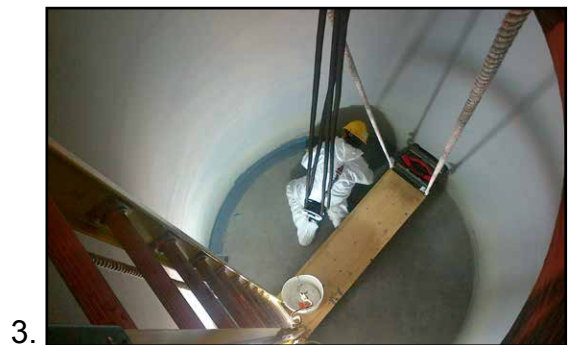
The application was carried out in accordance with Belzona Know-How System Leaflet TCC-3 for repairing/renewing damaged linings. Abrasive blasting was done to prepare the surface and Belzona 4311 was spray applied as a two coat system in accordance with Belzona Instructions For Use.

BELZONA FACTS

Belzona 4311 is a high performance, two-component barrier coating for protecting surfaces against the effects of chemical attack. This solvent free coating provides outstanding resistance to a broad range of chemicals, especially acids and alkali.

PICTURES

1. Acid vessel
2. Prior to application
3. Application in progress
4. Completed application



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



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