# BELZONA SEALS LEAKING CAUSTIC TANK

#### **CUSTOMER**

Drinks Manufacturer, North London

#### APPLICATION DATE

November 2011

## **APPLICATION SITUATION**

Leaking caustic tank

### **PROBLEM**

The caustic tank used as part of the process had sprung leaks along the weld seams.

#### **PRODUCTS**

Belzona® 1111 (Supermetal)

## **SUBSTRATE**

Mild Steel

#### **APPLICATION METHOD**

Application was carried out in accordance with Belzona Know-How System Leaflet TCC-1.

#### **BELZONA FACTS**

Re-welding the seams would have been costly, disruptive to production and ineffective. There wasn't sufficient budget to replace.

#### **PICTURES**

- 1. Caustic leaking from weld seams
- 2. Surface preparation using MBX Bristle-blaster
- 3. First layer of Belzona® 1111 being applied incorporating Reinforcement Tape
- 4. Finished application





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



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