

# BELZONA REPAIRS LEAKING HEXANE PROCESS PIPE

ID: 6068

Industry: General Industry

Customer Location: Adhesive Manufacturer, Cramlington, UK

Application: VPF-Valves, Pipes and Fittings

Application Date: February 2016

Substrate: Carbon Steel

Products: \* Belzona 1111 (Super Metal) ,

## Problem

Customer had been using a temporary pipe wrap which did not offer a permanent solution. Leaking of the pipe was a Health & Safety issue due to the volatility of the Hexane product flowing through the process pipework.



## Photograph Descriptions

- \* Temporary pipe wrap ,
- \* Removal of temporary pipe wrap ,
- \* Permanent Belzona repair ,

## Application Situation

Customer had a through wall leak on a Hexane supply line to their manufacturing process.

## Application Method

The application was carried out in accordance with Belzona Know-How System Leaflet VPF-11 application method a). The process plant was isolated and pipework drained before carrying out surface preparation and application of Belzona 1111.

## Belzona Facts

Due to the temporary nature of the repair method that they were using, the Belzona solution removed the Health & Safety risk whilst also providing a permanent repair.

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

ISO 9001:2015  
FS 695214  
ISO 14001:2015  
EMS 695213

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