

BELZONA REPAIRS LEAKING HEXANE PROCESS PIPE

CUSTOMER

Adhesive Manufacturer, Cramlington, UK

APPLICATION DATE

February 2016

APPLICATION SITUATION

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

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.

PRODUCTS

Belzona 1111 (Super Metal)

SUBSTRATE

Carbon Steel

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.

PICTURES

1. Temporary pipe wrap
2. Removal of temporary pipe wrap
3. Permanent Belzona repair



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



ISO 9001:2008
Q 09335
ISO 14001:2004
EMS 509612

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