

# BELZONA REPAIRS TO RUBBER LINED CONDENSER

ID: 411



## PROBLEM

Spark testing of rubber lining highlighted several defects requiring repair.

## APPLICATION SITUATION

Rubber lined water boxes of condensers.

## APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet HEX-4. Spark testing identified defects which were then locally repaired.

## BELZONA FACTS

Excellent adhesion and ambient curing properties of Belzona Elastomer allow effective long term repairs to be carried out within the confines of the water box.

## INDUSTRY

Power

## LOCATION

Power station - Ireland

## APPLICATION DATE

2003

## PRODUCTS

Belzona 2211 (MP Hi-Build Elastomer)

## SUBSTRATE

Rubber & Steel

## PHOTOS

1. Damaged areas of lining identified and marked ready for repair.
2. The repair area masked off to ensure application is kept within prepared area. Conditioner being applied.
3. One of the many local repairs completed.

For more examples of Belzona Know-How in Action, please visit [khia.belzona.com](http://khia.belzona.com)

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