

ROOF PENETRATION PROBLEM SOLVED WITH BELZONA

ID: 4022



PROBLEM

An extraction vent had created a leak at its penetration which could create a slip problem in the factory below

APPLICATION SITUATION

20 year roof of a chemical manufacturer

APPLICATION METHOD

The application was carried out in accordance with RPA-1. The problem had been made worse by standing water in the troughs, which had caused the existing seal to have to work harder. The Belzona Consultant included as part of the repair, the use of Belzona elastomers (due to the flexing of the roof) to allow the water to shed effectively.

BELZONA FACTS

The customer required the problem resolving quickly, and their previous experience with many other small repairs gave them the confidence to select this system.

INDUSTRY

LOCATION

UK

APPLICATION DATE

August 2012

PRODUCTS

Belzona 2211 (MP Hi-Build Elastomer)
Belzona 3921 (GSC Conditioner)
Belzona 3111 (Flexible Membrane)

SUBSTRATE

Metal Roof

PHOTOS

1. Problem area
2. Belzona elastomer used to prevent standing water
3. Completed repair
4. Completed repair

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured
under an ISO 9001 Registered
Quality Management System.

www.belzona.com

