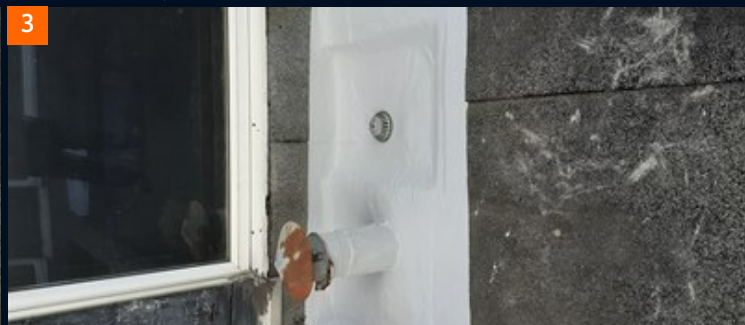
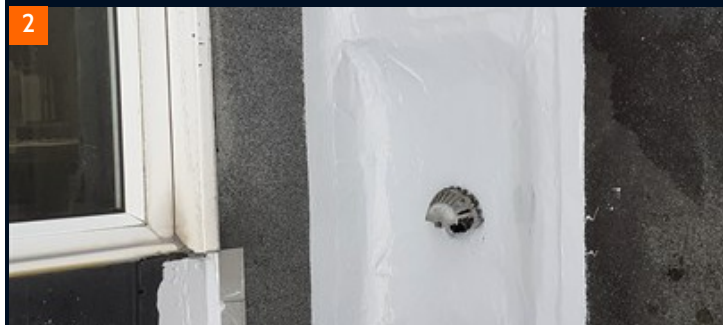


BELZONA SEALING OF DRAIN OUTLETS ON ENGINEERING WORKSHOP ROOF

ID: 8284



PROBLEM

The roof had been suffering from water ingress from its roof top drain outlets.

APPLICATION SITUATION

Felt roof over engineering workshop within the university.

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How System Leaflet RPA-8. The leaking areas were cleaned down using a wire brush. The repair areas were then taped up to ensure an aesthetically pleasing finish. A first coat of Belzona 3131 was applied incorporating Belzona 9351 reinforcing sheet. As soon as the first coat was cured a second coat was applied to each area and the tape was removed.

BELZONA FACTS

The Belzona solution was selected due to its ability to be applied in low temperatures. The client was looking for a cost effective solution which would cause minimal disruption to the operation of the university and without the need for hot works to be carried out. This application was undertaken by Belzona Ltd.

INDUSTRY

Buildings & Structures

LOCATION

University Campus, North Wales

APPLICATION DATE

February 2020

PRODUCTS

Belzona 3131 (WG Membrane)

SUBSTRATE

Mineral felt

PHOTOS

1. Example of prepared area ready for repair
2. Completed application
3. Completed application

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

