

BELZONA REPAIRS ROOF LEAK

ID: 5259



PROBLEM

Continual ice build up in the valley forced water under the roof panels due to poor roof design, causing leaks. Someone decided to remove the ice with an ax, causing holes and more leaks.

APPLICATION SITUATION

Metal roof flashing.

APPLICATION METHOD

The flashing was properly cleaned and abraded. Belzona 3921 was brushed on followed by two coats of Belzona 3111 being applied with Belzona 9311, which was laid onto the substrate. The application was carried out in accordance with Belzona Know-How System Leaflet RPA-8.

BELZONA FACTS

Replacing the flashing would have required the removal of most of the roof panels, a considerable expense. The customer was very satisfied with Belzona's solution.

INDUSTRY

Buildings & Structures

LOCATION

Washington, USA

APPLICATION DATE

1984

PRODUCTS

Belzona 3111 (Flexible Membrane)
Belzona 3921 (GSC Surface Conditioner)
Belzona 9311 (Reinforcing Sheet)

SUBSTRATE

Steel

PHOTOS

1. Valley flashing showing ax holes
2. Brushing on Belzona 3921
3. First coat of Belzona 3111 with reinforcing sheet
4. Completed application

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

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