

BELZONA REPAIRS SPRINKLER TANK

ID: 8952



PROBLEM

A pinhole leak had developed on the side of a sprinkler tank

APPLICATION SITUATION

A cold applied repair was required to seal the leak & provide long term reinforcement to the damaged area

APPLICATION METHOD

The initial area was first prepared back to bare metal & the leak was sealed with Belzona 9611. Once this was done the larger area was prepared using an angle grinder. A plate was then bonded in place using Belzona 1161 UW Metal

BELZONA FACTS

By using the Belzona repair system the repair was able to be completed without damaging the tank's internal lining.

INDUSTRY

Food & Drink

LOCATION

Scotland

APPLICATION DATE

February 2023

PRODUCTS

Belzona 1161 (Super UW-Metal)
Belzona 9611 (ES-Metal)

SUBSTRATE

Carbon steel

PHOTOS

1. Leak on tank
2. Initial surface preparation
3. Leak sealed with Belzona 9611 & additional surface preparation carried out
4. Plate bonded in place with Belzona 1161

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

