

BELZONA SEALS DIESEL LEAK IN 60 MINUTES

ID: 1401



PROBLEM

A valve located at the base of the tank was leaking. Terminal personal had attempted to seal the leak using an off the shelf water activated fiberglass wrap. They were unsuccessful. And the valve continued to leak.

APPLICATION SITUATION

Diesel storage tank located at a terminal of a major oil company

APPLICATION METHOD

Application was carried out in accordance with Belzosa Know-How System Leaflet VPF-11a. the failed fiberglass wrap was removed, the surface was prepared before wrapping the live leak with Belzona® 1221 and Belzona® 9341 (Reinforcement Tape).

BELZONA FACTS

Welding was not an option because the valve was located too close to the base weld of the tank. The entire Belzona repair was completed in less than an hour.

INDUSTRY

Oil & Gas

LOCATION

Oil Terminal, New Jersey USA

APPLICATION DATE

May 2009

PRODUCTS

Belzona 1221 (Super E-Metal)

SUBSTRATE

Carbon Steel

PHOTOS

1. Failed fiberglass wrap
2. Roughening the surface
3. Surface prepared and degreased
4. Application completed

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

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