BELZONA PROTECTION TO BUTANE TANK BASE

CUSTOMER

International Petroleum Company - Australia

APPLICATION DATE

2002

APPLICATION SITUATION

Insulated tank containing Butane at -6°C (21°F).

PROBLEM

Corrosion at base of tank. At same time, timber supports were being renewed.

PRODUCTS

Belzona® 3211 (Lagseal)

SUBSTRATE

Steel, Concrete and Timber

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet GSS-3.

BELZONA FACTS

Belzona application creates a flexible, waterproof but microporous seal at junction of tank and base to provide long-term corrosion protection.

PICTURES

- 1. General view of the tank
- 2. Preparation of tank and base underway. Tank jacked up ready to install new timbers
- 3. Application underway
- 4. Application being completed









For more examples of Belzona Know-How In Action, please visit http://khia.belzona.com

Belzona products are manufactured under an ISO 9000 Registered Quality Management System.



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Repair • Protect • Improve