

BELZONA REPAIRS NEW FLOATING HOSE SECTION DAMAGED IN TRANSIT

ID: 4818



PROBLEM

Hose had been damaged in transit as a result of its fastenings coming loose. The hose had rubbed against its container frame.

APPLICATION SITUATION

Damaged floating hose section

APPLICATION METHOD

Application was carried out in accordance with Belzona System Leaflet SOS-12. The surface of the hose was roughened prior to application of Belzona 2911 (QD Conditioner) followed by a reinforced system of Belzona 2211 to the damaged areas.

BELZONA FACTS

The application was completed at a fraction of the cost of a replacement hose and has proved to be successful for 2 years.

INDUSTRY

Oil & Gas

LOCATION

Oil company, North Sea, UK

APPLICATION DATE

November 2011

PRODUCTS

Belzona 2211 (MP Hi-Build Elastomer)

SUBSTRATE

Rubber

PHOTOS

1. 15mm deep cuts in the floating hose cover 2. Application of reinforced system of Belzona 2211 3. Completed Belzona repair 4. Inspection of the hose 2 years later showing the Belzona application still in service

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