

BELZONA KEEPS A FLOATING HOSE AFLOAT

ID: 7863



PROBLEM

A floating hose got severely damaged due to a collision with a ship's propeller

APPLICATION SITUATION

A floating hose.

APPLICATION METHOD

The application was carried out in accordance with a modified version of Belzona Know-How System leaflet SOS-12. Any loose rubber was cut away, then the application area was prepared with a roughing brush. Belzona 2211 was then used with a Belzona 9341 reinforcement sheet to reinforce the damaged area.

BELZONA FACTS

It was more cost-effective to repair the tear in the floating hose than to replace the whole hose. Belzona 2211, a flexible elastomeric material, is designed for this type of repairs. The customer was really satisfied with the quality and speed of the repair. The floating hose was back in service with minimal disruption.

INDUSTRY

Oil & Gas

LOCATION

Tunisia

APPLICATION DATE

2018

PRODUCTS

Belzona 2211 (MP Hi-Build Elastomer)
Belzona 9341 (Reinforcement sheet)

SUBSTRATE

Rubber

PHOTOS

1. Damaged hose before the application.
2. Application of Belzona 2211.
3. Use of Belzona 9341 (Reinforcement Sheet)
4. Complete application.

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

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