

## BELZONA RESTORES ROPE GUIDES

### CUSTOMER

Cape Town, South Africa

### APPLICATION DATE

February 2018

### APPLICATION SITUATION

Bunkering Ship used to refuel various ships entering and leaving the Cape Town port. The ship spends most of its time moored in the harbor.

### PROBLEM

The ship had severe pitting marks and corrosion on the rope guides. This meant ropes could be damaged when sliding over the surface.

### PRODUCTS

Belzona 1111 (Supermetal)

Belzona 1321 (Ceramic S-Metal)

### SUBSTRATE

Mild steel

### APPLICATION METHOD

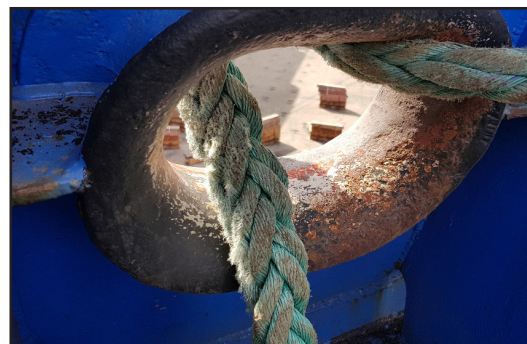
Application was carried out in accordance with Belzona system leaflet SOS-02.

### BELZONA FACTS

The customer required a fast and easy solution to avoid an extremely costly replacement. These parts are extremely difficult to source and it is likely it would have required manufacturing a new one. The Belzona solution avoided this and was completed within two days.

### PICTURES

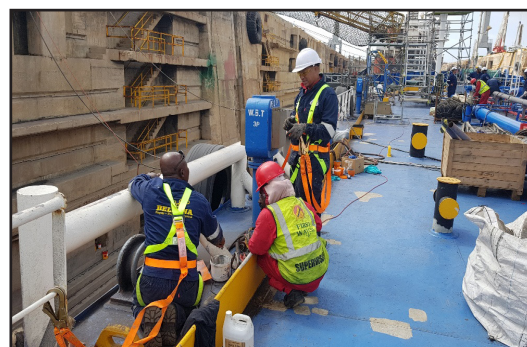
1. Potentially damaged ropes
2. Rope guide
3. Application in progress
4. Completed application



1.



2.



3.



4.

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



ISO 9001:2008  
Q 09335  
ISO 14001:2004  
EMS 509612

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