

Belzona Elastomer Protects the Hawse Pipe on a Yacht

ID: 7975

Industry: *Marine*

Customer Location: *Italy*

Application:

Application Date: *April 2016*

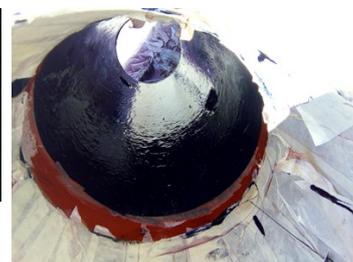
Substrate: *Aluminium*

Products: * *Belzona 2911 (Elastomer QD Conditioner)*,

* *Belzona 2131 (D & A Fluid Elastomer)*,

Problem

The internal hawse pipe was experiencing corrosion and also wear damage from when the chain would impact against the internal surface of the pipe.



Photograph Descriptions

- * 1. View of the application zone ,
- * 2. View of the external pipe before surface preparation ,
- * 3. View of the internal hawse pipe after surface preparation with the MBX bristle blaster ,
- * 4. Finished application with Belzona coatings applied ,

Application Situation

Protection of a hawse pipe on a yacht using the a Belzona elastomer.

Application Method

The internal pipe was prepared using an MBX Bristle Blaster and then cleaned. Belzona 2911 was then used to condition the substrate before 2 coats of Belzona 2131 were applied to prevent further corrosion and wear damage from the chain.

Belzona Facts

The customer chose to go with Belzona as the coating offered good erosion and corrosion resistance even in the presence of sea water which was essential for them.

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

ISO 9001:2015

Belzona products are

FS 695214

manufactured under an ISO

ISO 14001:2015

9000 Registered Quality

EMS 695213

Management System.

www.belzona.com

