

BELZONA USED FOR EMERGENCY BOW THRUSTER REPAIR

ID: 5445



PROBLEM

Bow thruster insert was suffering from major corrosion-erosion problems.

APPLICATION SITUATION

Bow thruster

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How System Leaflet SOS-1.

BELZONA FACTS

The use of Belzona ensured that the repair could be carried out effectively, quickly and eliminating welding. This also reduced dry dock time as the vessel was in for an inspection only when the bow thruster became an additional issue of concern.

INDUSTRY

Marine

LOCATION

BC, Canada

APPLICATION DATE

August 1993

PRODUCTS

Belzona 1311 (Ceramic R-Metal)

Belzona 1321 (Ceramic S-Metal)

SUBSTRATE

Steel

PHOTOS

1. Preparation of bow thruster underway with a check on actual metal thickness.
2. Close up showing extent of problem.
3. Completed application.

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

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com

