

BELZONA FIXES PILOT BOAT RUBBING STRIP

ID: 1394



PROBLEM

Due to the high cost of the new rubbing strip and the high cost of the boat being out of use, the client required a fast repair to put the boat back into service.

APPLICATION SITUATION

Rubbing strip on Rigid Inflatable (RIB) pilot boat.

APPLICATION METHOD

Application carried out in accordance with Belzona Know-How System Leaflet SOS-12. after preparing underside of rubbing strip and counterface on hull, the strip was positioned, spacers were used to ensure a level fit, and taped into place until Belzona cured.

BELZONA FACTS

The only alternative was to remove the complete rubbing strip from the boat tube and glue on a new one. This would have meant possible damage to the tube costing thousands of pounds.

INDUSTRY

Marine

LOCATION

Marine company, Wales

APPLICATION DATE

October 2008

PRODUCTS

Belzona 2211 (MP Hi build Elastomer)

SUBSTRATE

Rubber

PHOTOS

1. The RIB pilot boat
2. New D section rubbing strip ready to be bonded into place
3. Strip being bonded into place
4. New section bonded on and held in place with tape until Belzona cured

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