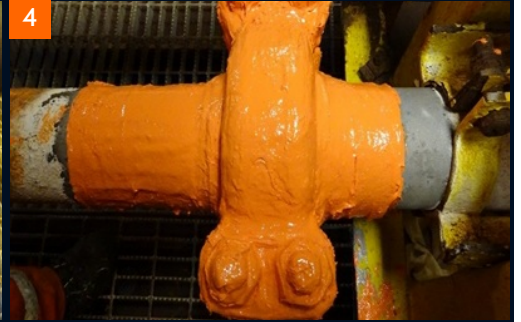


BELZONA 3412 ENCAPSULATES HUB CONNECTORS

ID: 9320



PROBLEM

Hub connectors were experiencing corrosion in offshore environments. Within these connectors there are multiple voids where salt water can sit & cause corrosion.

APPLICATION SITUATION

Corrosion protection was required for this equipment without sizing it in place or taking it out of service

APPLICATION METHOD

The connector was cleaned & coated with Belzona 8411. Bridging tape was then used to 'fair' and bridge large voids. Two coats of Belzona 3412 were then applied.

BELZONA FACTS

By using the Belzona system this connector could be protected without being disassembled

INDUSTRY

Oil & Gas

LOCATION

Scotland

APPLICATION DATE

August 2020

PRODUCTS

Belzona 3412
Belzona 8411

SUBSTRATE

Carbon steel

PHOTOS

1. Corroded hub connector
2. Surface preparation & Belzona 8411 applied
3. Bridging tape applied around voids
4. Two coats of Belzona 3412 applied

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

