

Application Focus

Floating Hose Repairs

Floating hoses are susceptible to deterioration from impact, abrasion, and through constant exposure to environmental conditions.

If damage is not addressed at an early stage it can lead to loss of buoyancy and ultimately catastrophic fuel spillage with potentially costly implications including:

- Environmental damage
- Health and safety hazards
- Downtime
- Clean up and disposal costs
- High repair or replacement costs

These potentially very expensive repercussions can be prevented by using a **Belzona Floating Hose Repair Solution**.

By using a cost-effective Belzona solution floating hoses, torn or damaged in service, can be repaired, protected and returned to serviceable condition in a timely manner.

Belzona can provide the answer to damaged floating hoses that will:

- Avoid expensive replacement costs
- Increase the life of the asset
- Reduce environmental impact
- Minimize downtime
- Reduce the life-cycle cost of ownership
- Avoid the need for specialised vulcanizing equipment



“Four floating hoses had endured extensive damage to the protective rubber flotation at an offshore oil company. The company was faced with either the prospect of extremely high replacement costs or time consuming repairs using hot vulcanizing equipment.”



Floating Hose Repair Solution

Belzona provided an applied cost-effective solution at a **fraction of the replacement cost**. The Belzona cold curing repair was carried out quickly **without using specialist tools or equipment** and downtime was subsequently reduced with minimal disruption.

Local Service Technical Advice

Through a network of trained Technical Consultants Belzona can provide a full 24-hour, on-site service with guidance and technical advice on the **Belzona Floating Hose Repair Solution**.

Backed by a specialized Belzona global engineering team, the Technical Consultant will diagnose the problem, recommend the solution and supervise the application, with training for on-site maintenance personnel if required.

For more information, please contact your local Belzona representative.



QUALITY PRODUCTS - TECHNICAL SUPPORT

The Belzona product range is manufactured through stringent quality and environmental control guidelines complying with the internationally recognized requirements of ISO 9001:2008 and ISO 14001:2004. Belzona has a global distribution network of over 140 Distributors operating in 120 countries. Local support is provided by trained Technical Consultants who will diagnose the problem, recommend the solution, and provide 24-hour on-site application supervision.

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