

Product Data

Durable & Abrasion Resistant Elastomers

Belzona® 2111/ 2121/ 2131 (D&A Elastomer Systems) are two component, elastomeric materials designed for repairing, rebuilding or creating rubber components.

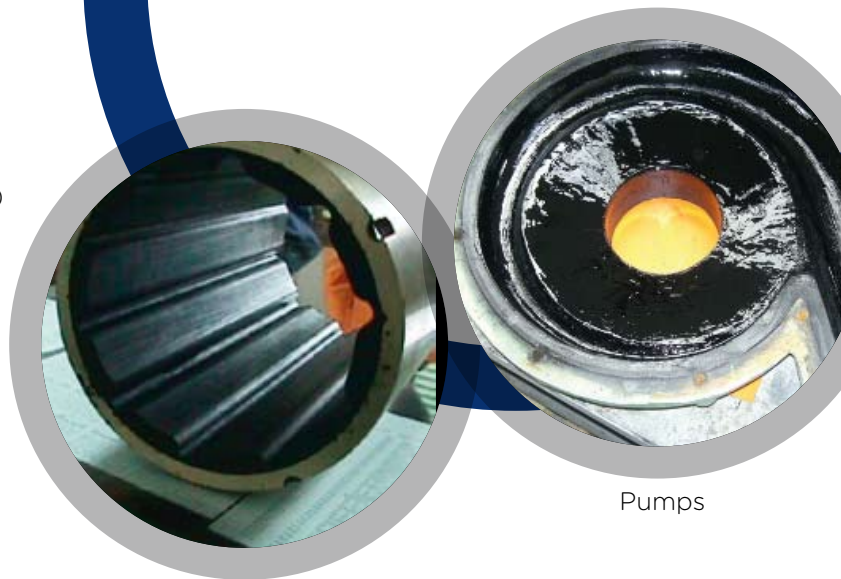
Belzona® 2111/ 2121/ 2131 (D&A Elastomer Systems) will:

- Reduce the need for spare parts
- Extend equipment life
- Protect against erosion- corrosion

Belzona® 2111/ 2121/ 2131 (D&A Elastomer Systems) can be applied without the need for specialist tools and will adhere to almost any surface.

These versatile systems provide excellent resistance to wear, abrasion and atmospheric degradation, high elasticity, exceptional mechanical strength and outstanding extensibility and tear resistance.

Belzona® 2100 Series D&A Elastomer Systems 2111/ 2121/ 2131



Guide Bearings

Pumps

Applications for Belzona® 2111/ 2121/ 2131 (D&A Elastomers Systems) include:

- Pumps
- Diaphragms
- Drive couplings
- Flexible moulds
- Shock absorbers
- Guide bearings
- Rubber linings
- Seals
- Deburring machines
- Ship fenders
- Filter casings
- Conveyor belts



Ship Fenders

Conveyor Belts

www.belzona.com

Belzona® provides the solution to your repair and maintenance needs.


BELZONA®
Repair • Protect • Improve

**Belzona[®] 2111/ 2121/ 2131
(D&A Elastomer Systems)
are:**

Simple

- No specialist tools required
- Long shelf life
- Easily mixed and applied

Safe

- Cold temperature cure ensures no fire risk

Versatile

- Small or large areas treated in one operation
- Good electrical resistance
- Bonds tenaciously to a wide variety of substrates including natural rubber, nitrile, neoprene, sbr, polyurethane, pvc, steel, copper, aluminium and concrete

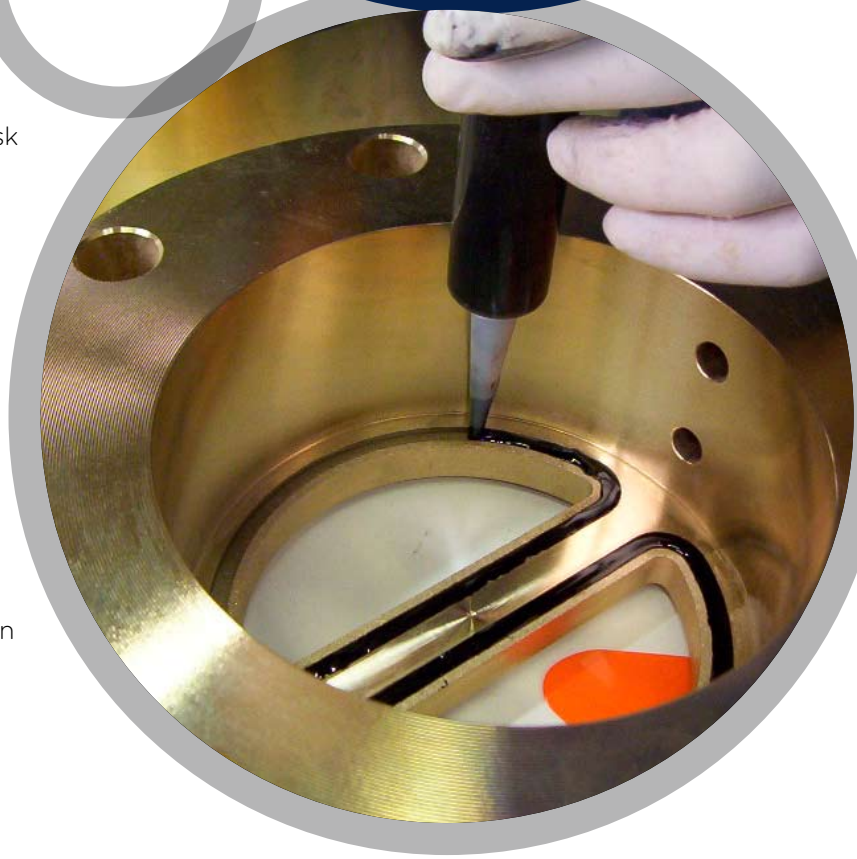
Effective

- Superb resistance to impact and abrasion
- Excellent resistance to a wide range of chemicals
- UV and weather resistance
- Outstanding mechanical strength
- High elasticity

Belzona[®] 2100 Series

D&A Elastomer Systems

2111/ 2121/ 2131



Seals

QUALITY PRODUCTS - TECHNICAL SUPPORT

The Belzona[®] product range is manufactured through stringent quality and environmental control guidelines complying with the internationally recognised requirements of **ISO 9001:2000 and ISO 14001:2004**.

Belzona[®] has a global distribution network of over 140 Distributors operating in 120 countries. Local support is provided by a trained Technical Consultant who will diagnose the problem, recommend the solution and provide 24 hour on-site application supervision and advice.

For further detailed information refer to:

Belzona[®] **Product Specification**

Belzona[®] **Instructions For Use**

Belzona[®] **KNOW-HOW** *In Action*

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ISO 14001:2004
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