

Product Data

Steel Protection System for Surfaces Subject to Environmental Corrosion

Belzona® 6111 (Liquid Anode) is a two-part zinc rich epoxy system providing long term cathodic protection of blast cleaned steelwork.

Belzona® 6111 (Liquid Anode) will:

- Provide long term protection in marine and industrial environments
- Simplify maintenance procedures
- Avoid costly structural rebuild
- Cut downtime

Belzona® 6111 (Liquid Anode) can be sprayed or brush applied and contains 90% or more high purity zinc content in the dry film, assuring ultimate cathodic protection.

Belzona® 6111

Liquid Anode



Bridges



Tanks



Pipes



Silos

Applications for Belzona® 6111 (Liquid Anode) include:

- All structural steelwork
- Hoppers
- Tanks
- Pipes
- Cooling Towers
- Bridges
- Silos
- Fire escapes

www.belzona.com

Belzona provides the solution to your repair and maintenance needs.


BELZONA®
Repair • Protect • Improve

Belzona® 6111 (Liquid Anode) is:

Simple

- Easily mixed and applied
- No specialist tools required
- Brush or spray applied

Versatile

- Overcoatable to increase resistance to chemicals, mechanical damage, UV light, etc.

Effective

- Will not allow rust creep at damaged areas
- Displays “self-healing” properties
- Long-term corrosion protection:
 - » 10 years in polluted coastal conditions
 - » 12 years in inland coastal conditions
 - » 20 years in rural conditions
 - » 10 years at 38 microns DFT in internal chemical free environments

Belzona® 6111

Liquid Anode



Fire Escapes

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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ISO 9001:2008
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ISO 14001:2004
EMS 509612

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