Product Data

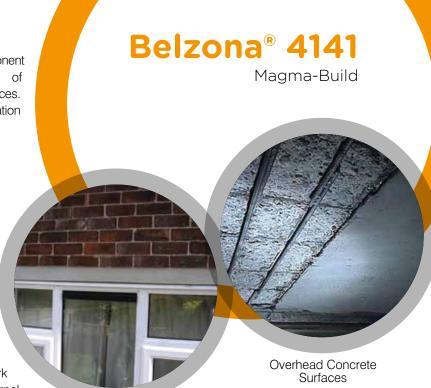
Lightweight Repair System For Rebuilding Vertical & Overhead Surfaces

Belzona[®] (Magma-Build) two-component liahtweiaht repair composite the rebuilding damaged vertical and overhead concrete surfaces. This high build repair system simplifies application while providing long term protection.

Belzona® 4141 (Magma-Build) will:

- Simplify maintenance procedures
- · Cut downtime
- Avoid costly structural rebuild
- Reduce safety hazards
- Provide long term protection

Belzona® 4141 (Magma-Build) can be applied up to 5 inches (12.7cm) thick on vertical surfaces and up to 3 inches (7.6 cm) thick on overhead surfaces with minimal support during application. Fixed shuttering or formwork are not required, and it is ideal for both internal and external masonry.



Lintel Repair



Mullion Repair

Applications for Belzona® 4141 (Magma-Build) include:

- Spalled concrete
- Stonework
- Window sills
- Archways
- Walls
- Bridges
- Canopies
- Roofs



Belzona® 4141 (Magma-Build) is:

Simple

- Easily mixed and applied
- No special tools required

Safe

- No solvent vapors
- Reduced shuttering requirements

Versatile

- Lightweight application
- Suitable for use on all firm masonry surfaces
- Can be tinted to match original substrate
- Can be feather edged
- Available in natural stone color
- No shrinkage, expansion, or distortion

Effective

- Withstands frost and sub-zero service conditions
- Does not absorb water or chemicals
- Excellent carbonation resistance



Belzona® 4141

Magma-Build

Ornate Stone Repairs

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.

Copyright© 2008 by Belzona International, Ltd. All rights reserved. No part of this work may be reproduced or used in any form or by any means - graphic, electronic, or mechanical including photopying, recording, taping, or information storage and retrieval systems - without written permission of Belzona International, Ltd. Belzona® is a registered trademark.

www.belzona.com



Europe & Africa Belzona Polymerics Ltd. Harrogate, UK t: +44 1423 567641 f: +44 1423 505967

e: belzona@belzona.co.uk

Belzona Inc. Miami, FL USA t: +1 (305) 594-4994 f: +1 (305) 599-1140 e: belzona@belzona.com

The Americas

Asia & Oceana Belzona Asia Pacific Chonburi, Thailand t: +66 38 378099 f: +66 38 378098

Belzona Hong Kong Hong Kong, China t: +852 3101 7461 f: +852 3101 7530 e: belzona@belzona.cn e: belzona@belzona.hk

China

