



Concrete Protection System for Surfaces Exposed to Chemical Attack

This concrete protection system is ideally suited for substrates exposed to chemical attack and abrasion, offering excellent resistance to a broad range of chemicals.

Belzona® 4151 (Magma-Quartz Resins) is a two-component, clear amber resin system, that can be easily tinted, with excellent adhesion to masonry surfaces. It provides a tough seamless coating suitable for heavy duty dust proofing and protection from chemicals. It is ideal for grouting and bonding or as an overcoat to Belzona® 4111 (Magma-Quartz) and Belzona® 4131 (Magma-Screed) providing an excellent sealed surface. Belzona® 4151 (Magma-Quartz Resins) is a versatile system, capable of being applied to many application areas such as:

- FLOORS
- RAMPS
- STAIRS
- CONCRETE TANKS
- CHEMICAL CONTAINMENT AREAS
- SUMPS
- WAREHOUSE AND PRODUCTION AREAS
- UNDERGROUND STRUCTURES



FLOOR OR GROUT COATINGS



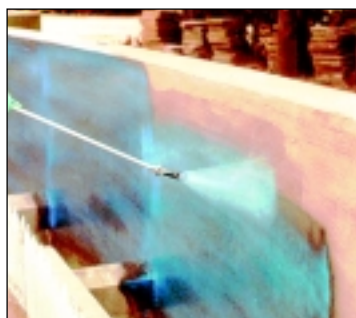
SUMP AREAS



RESERVOIR ROOFS



CHEMICAL CONTAINMENT AREAS



CONCRETE TANKS



PRODUCTION AREAS

The Unconventional Alternative.

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BELZONA® 4000 SERIES MAGMA POLYMERS

Simplicity and Safety in Use

- Easy two part mix.
- Zero VOC.
- No tainting of food stuffs.
- Meets USDA requirements for incidental food contact.



AVAILABLE IN 1.455 KG. (3.21 LBS.) AND 6 KG. (13.23 LBS.) UNIT SIZES.

Versatility in Application

- Can be applied and cured under adverse conditions.
- Injectable with Belzona Injection Pistol.
- Grout can be mixed to desired consistency.
- Applied as a coating.
- Material can be applied by brush, roller or squeegee.
- Pourable.

Permanency in Service

- Impermeable to water.
- Excellent chemical resistance to a broad range of chemicals.
- Resistant to all environmental attack.
- Resists all normal loads.
- Excellent adhesion.
- No shrinkage irrespective of the thickness applied.
- Safe hygienic surface.



BS EN ISO 9002 - 1994
Certificate No. Q/09335