

BELZONA EXPANSION JOINTS REFURBISHED AFTER 5 YEARS SERVICE

CUSTOMER

Municipal swimming pool, Victoria, British Columbia

APPLICATION DATE

January 2012

APPLICATION SITUATION

The original Belzona expansion joints had been in service for 5 years.

PROBLEM

Over a period of time the exposed surface of the Belzona Elastomer oxidizes allowing it to slowly erode with the water movement.

PRODUCTS

Belzona® 2211 (MP Hi-Build Elastomer)

Belzona® 2221 (MP Fluid Elastomer)

SUBSTRATE

Ceramic tile / Concrete

APPLICATION METHOD

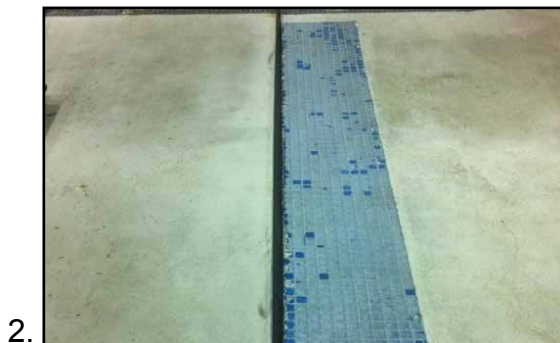
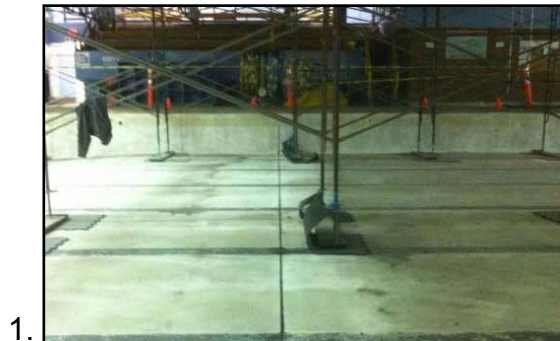
Application was carried out in accordance with Belzona Know-How System Leaflet FPA-6.

BELZONA FACTS

Belzona Elastomers have a long successful history providing long term repair and maintenance solutions in municipal type swimming pools. The Belzona system is easily maintained to provide long term water containment.

PICTURES

1. Some of the Belzona expansion joints after 5 years of service had eroded to below the level of the pool tiles and needed to be "topped up";
2. The old joints were cleaned with a wire wheel to remove all oxidation before being Conditioned
3. Joints refurbished with Belzona® 2221



For more examples of *Belzona Know-How In Action*, please visit <http://khia.belzona.com>



ISO 9001:2008
Q 09335
ISO 14001:2004
EMS 509612

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