

BELZONA REDUCES COST OF EXPANSION JOINT REFURBISHMENT

ID: 2085

Industry: General Industry
Application: FPA-Floor Problem Areas
Substrate: Concrete and ceramic tile
Products: * Belzona® 2211 (MP Hi-Build Elastomer) ,
* Belzona® 2221 (MP Fluid Elastomer) ,

Customer Location: Public Recreation Facility, BC, Canada
Application Date: March 1997

Problem

Deterioration of expansion joints were a constant problem. This facility would budget annually for the replacement of expansion joint material. This repetitive repair and refurbishment work was creating a constant drain on the annual maintenance budget.



Photograph Descriptions

- * General view of deteriorated expansion joint ,
- * Application in progress ,
- * View of a completed expansion joint section ,

Application Situation

The original expansion joint material had failed and no longer provided a seal between the various slabs of concrete.

Application Method

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

Belzona Facts

After the installation of the Belzona Elastomer joints, annual refurbishment of the expansion joints was eliminated. These joints are now 7 years old and still providing protection

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

ISO 9001:2015
FS 695214
ISO 14001:2015
EMS 695213

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manufactured under an ISO
9000 Registered Quality
Management System.

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