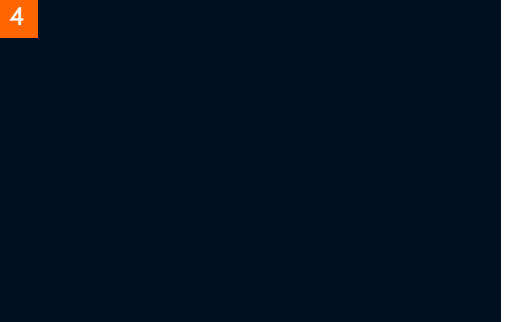


BELZONA 2000 SERIES ELASTOMERS FOR SWIMMING POOL EXPANSION JOINTS

ID: 201



PROBLEM

Indoor swimming pools generally exhibit problems with their expansion joints, including shrinkage and leaks.

APPLICATION SITUATION

Expansion joints on indoor swimming pool

APPLICATION METHOD

The application was carried out in accordance with a modified version of Belzona Know-How System Leaflet FPA-6.

BELZONA FACTS

There has been no maintenance on these expansion joints since installation in 1996. This application has saved both maintenance time and money. There is no more loss of expensive, chemically treated water.

INDUSTRY

General Industry

LOCATION

Recreational facility located in British Columbia, Canada

APPLICATION DATE

March 1996

PRODUCTS

Belzona 2211 (MP Hi-Build Elastomer)
Belzona 2221 (MP Fluid Elastomer)

SUBSTRATE

Concrete / Ceramic Tile

PHOTOS

1. General view of the facility
2. Injecting the Belzona 2221 (MP Fluid Elastomer) into the expansion joints
3. View of the completed pool

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com

