

BELZONA 7111 ALIGNS NEW INDUSTRIAL EQUIPMENT

ID: 6329



PROBLEM

On going construction on and around these equipment could not be stopped. Application had to be performed diligently and in harmony with other construction activities. The depth of the pours ranged between 1.5in to 3in.

APPLICATION SITUATION

New factory expansion needed chocking of three recently installed machinery. Leveling of the equipment was critical as well as preventing water with salt residues from penetrating beneath the bases.

APPLICATION METHOD

The application was carried out in accordance with the Belzona Know-How System Leaflet GSS-12.

BELZONA FACTS

The application was carried out in less than a day with no interruption to the operation of the plant.

INDUSTRY

General Industry

LOCATION

Manufacturing Plant, FL, USA

APPLICATION DATE

August 2016

PRODUCTS

Belzona 7111

SUBSTRATE

Steel base, concrete floor

PHOTOS

1. View of the gap needed to be filled.
2. Temporary wood dam and expansion joint.
3. Pouring of first layer.
4. After dam removal.

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

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