

# BELZONA SEALS LEAK IN UNDERWATER OBSERVATION WINDOW

ID: 6289

Industry: *Buildings & Structures*  
Application: *FPA-Floor Problem Areas*  
Substrate: *Stainless Steel/ Butyl Rubber*  
Products: *\* Belzona 2211 (MP Hi-Build Elastomer) ,*

Customer Location: *Vancouver, BC*  
Application Date: *March 2015*

## Problem

*The underwater observation window had developed a leak.*



## Photograph Descriptions

- \* 1. View of observation window ,
- \* 2. Metal surface prepared ,
- \* 3. Perimeter of the window masked off ,
- \* 4. Completed application with all tapes removed ,

## Application Situation

A leak on the underwater window.

## Application Method

The application was carried out in accordance with a modified Belzona Know-How System Leaflet FPA-6. The stainless steel surround was prepared using a grinder to achieve a clean rough profile on the metal surface. After masking off the perimeter, a 1/8" thick rubber tape was used to create a suitable clearance on the inside of the window-sufficient to clear the screw heads.

## Belzona Facts

Belzona Elastomer had been used successfully in similar situation.

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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