

BELZONA STOPS DAMAGE FROM OCCURRING AT NEW LOADING DOCK

ID: 354



PROBLEM

The welding supply firm knew that the edge of the loading dock at their new facility would experience damage from moving heavy gas cylinders on and off the trucks.

APPLICATION SITUATION

A new loading dock edge.

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How System Leaflet FPA-1.

BELZONA FACTS

As this was new construction, a recess two feet wide and one quarter inch deep was left the entire length of the 20-foot long loading dock. After the concrete was fully cured, this area was cleaned and prepared with Belzona® 4911 (TX Conditioner). Belzona® 4111 (Magma Quartz) was then trowelled into place at the edge of the dock. The application was carried out based on the company's previous experience with Belzona.

INDUSTRY

General Industry

LOCATION

A welding supply customer

APPLICATION DATE

September 1990

PRODUCTS

Belzona 4111 (Magma Quartz)

SUBSTRATE

Concrete

PHOTOS

1. The recessed area of the dock
2. The area taped and conditioned
3. Belzona 4111 (Magma Quartz) trowelled into place

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