

CONCRETE REPAIR TO ROLLER SHUTTER ENTRANCE REPAIR

ID: 10079



PROBLEM

Constant heavy traffic had caused wear and damage to the apron leading toward the entrance of a large roller shutter door. The FLT were vibrating and unseating their loads, making the area dangerous for Forklift Traffic and anyone in the immediate area

APPLICATION SITUATION

To use a cementitious product would have taken out the operation of the access area for a number of weeks. By using Belzona products, the area was back in operation in just a day and a half

APPLICATION METHOD

Break out all loose and friable

Vacuum the whole area

Apply Belzona 4911 as per Belzona 4131 IFU

Mix and apply Belzona 4131 as per Belzona 4131 IFU

BELZONA FACTS

So much time was saved by using the Belzona system, against other quotes that the Facility Manager had. The customer was able to use the area and door within a matter of a couple of days, as against, what could have been a couple of weeks, or more

INDUSTRY

General Industry

LOCATION

Alfreton

APPLICATION DATE

September 2020

PRODUCTS

Belzona 4131 (Magma-Screed)

Belzona 4911 (Magma TX Conditioner)

SUBSTRATE

Concrete

PHOTOS

1. Showing wear and heavy damage to the area
2. Further view of damage
3. Completed repair using Belzona 4131
4. All complete and ready for production

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