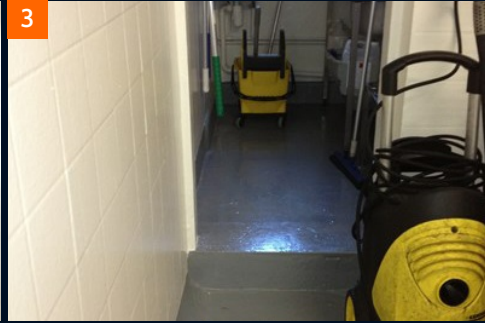


BELZONA UPGRADES SCHOOL POTWASH FLOOR

ID: 4737



PROBLEM

The College required a protective coating for the washroom area in the kitchen. The coating should be able to withstand constant immersion in water and should incorporate slip resistance

APPLICATION SITUATION

Potwash area of school kitchen.

APPLICATION METHOD

Application carried out in accordance with Belzona System Leaflet FPA-3 and FPA-8. The Belzona 9231 (Surefoot Aggregate) was broadcast on the surface of the Belzona 5811 to create a non-slip surface.

BELZONA FACTS

The existing floor coating had only been down 6 months and was failing, trapping dirt and grease and generally not very hygienic. The Belzona solution was selected as it has proven track record, could easily withstand the activity of washing 1000's of dishes a day and that when applied it doesn't give off an odour. Adding aggregate allowed a non slip surface to be created ensuring safety of the staff on what would otherwise be a very slippery floor

INDUSTRY

Buildings & Structures

LOCATION

College, Sussex, UK

APPLICATION DATE

2012

PRODUCTS

Belzona 5811 (Immersion Grade)

SUBSTRATE

Concrete

PHOTOS

1. The pot wash floor before work commenced 2. After being cleaned and grit blasted 3. The pot wash floor after application 4 The loading/sorting area also coated

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