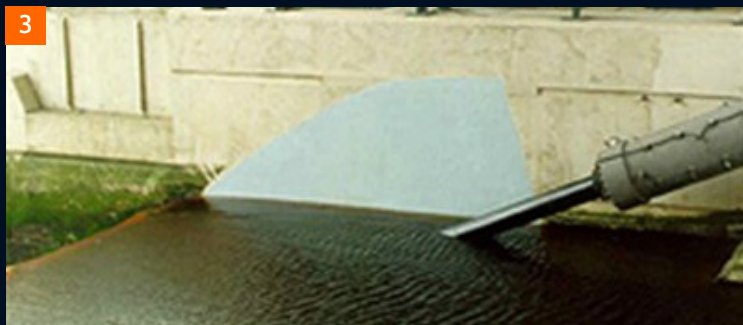


BELZONA PROTECTION ON RIVER BARRAGE

ID: 150



PROBLEM

The rubber seals on the moving gates were being damaged by the concrete walls when the barrage was raised and lowered.

APPLICATION SITUATION

Flood defence barrage on tidal river

APPLICATION METHOD

Application carried out in accordance with Belzona Know-How system CEP-10.

BELZONA FACTS

Full scale application proceeded after initial trial proved 100% successful. Competitive system tried but could not be applied successfully. See KHIA Vol XXVI No 54 for update.

INDUSTRY

Marine

LOCATION

UK Commission for New Towns

APPLICATION DATE

May 1999

PRODUCTS

Belzona 4911 (Magma TX Conditioner)
Belzona 1341 (Supermetalglide)

SUBSTRATE

Concrete

PHOTOS

1. The abrasion from the rubber seals is clearly evident on the concrete
2. The completed application
3. The barrage in action

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

Belzona products are manufactured
under an ISO 9001 Registered
Quality Management System.

www.belzona.com

