BELZONA GRIP SYSTEM FOR NEW BRAKE TEST ROLLERS

CUSTOMER

Brake test equipment manufacturer, South West England

APPLICATION DATE

July, 2012

APPLICATION SITUATION

Prestigious UK garage equipment manufacturer was looking for a long lasting grip system for their new range of brake test equipment. Working together with Belzona polymerics a bespoke grip system for the rollers was designed.

PROBLEM

The client required that the rollers gave a consistent level of grip and which would also offer longevity.

PRODUCTS

Belzona 5811 (Immersion Grade) Belzona 4151 (Magma-Quartz Resin) Belzona 9211 (Supergrip Aggregate)

SUBSTRATE

Mild Steel

APPLICATION METHOD

The application was carried out in accordance with a modified version of Belzona System Leaflet SHM-12.

BELZONA FACTS

The client found that by working together with Belzona they were able to create a successful solution to meet their requirement of consistent grip while also offering increased longevity in service.

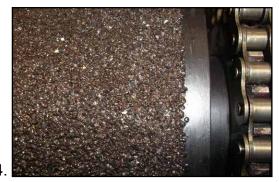
PICTURES

- 1. Wetting out of the prepared roller surface with Belzona 5811
- 2. Application of the Belzona 9211 aggregate
- 3. Completed brake test roller sub assembly
- 4. Close up of Brake test roller with the Belzona 4151 applied to encapsulate the aggregate









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