

RUBBER TRACK ON CRANE REPAIRED WITH BELZONA

ID: 756



PROBLEM

Track was ripped and would have to be replaced at a cost of \$7,000 without the repair.

APPLICATION SITUATION

In place repair of a rubber track on mobile crane.

APPLICATION METHOD

Application was carried out in accordance with a modified version of Belzona Know-How System Leaflet SHM-1. Once the bottom repair was cured, the repaired area of the track was rotated to the top and the top was repaired without the reinforcing sheet using Belzona® 2211.

BELZONA FACTS

Cost to repair was \$1,500 including labor whereas replacement cost would have been \$7,000 plus delivery and downtime

INDUSTRY

Buildings & Structures

LOCATION

Tank Fabricator, Kentucky

APPLICATION DATE

November, 2005

PRODUCTS

Belzona 2221 (MP Fluid Elastomer)

Belzona 2211 (MP Hi-Build Elastomer)

SUBSTRATE

65 Durometer rubber

PHOTOS

1. Crane to be repaired
2. Prepared surface area ready to be repaired
3. Lifting strap used as reinforcement sheet
4. Completed bottom side of the application

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