

HITCH BEARING RE-FIT WITH BELZONA

ID: 781



PROBLEM

The truck was needed back in service within 12 hours and the broken bearing had damaged the hitch bore.

APPLICATION SITUATION

Top center bearing on Volvo articulated truck.

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet MPT-7. No Release agent was used as this bearing will be run to destruction so the new outer races were bonded in place.

BELZONA FACTS

Client regularly uses Belzona 1000 & 2000 series products. repair was completed in 12 hours so avoiding delays in production.

INDUSTRY

Buildings & Structures

LOCATION

Limestone producer, Troy Missouri

APPLICATION DATE

May 2006

PRODUCTS

Belzona 1111 (Super Metal)

SUBSTRATE

Steel

PHOTOS

1. View of 40T Articulated truck
2. View of the hitch
3. Top bearing coated with Belzona 1111
4. Both bearings fitted, ready to be coupled to trailer

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.

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