Belzona Performs a Classic Repair

ID: 529

Industry: General Industry Customer Location: Motor Enthusiast, Cheshire, England

Application: ENC-Engines and Casings Application Date: April 2005

Substrate: Cast Iron

Products: * Belzona® 1111 (Super Metal),

* Belzona® 9341 (Reinforcement Tape),

Problem

A small crack had developed in the 2.8 litre engine casing of this 1951 David Brown Lagonda.









Photograph Descriptions

- * The engine block,
- * The exterior of this fully restored classic car,
- * The cars interior ,
- * The rear view of the car,

Application Situation

Engine casing on vintage car

Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet ENC-1.

Belzona Facts

Belzona was chosen as being the quickest, simplest and cheapest method of conducting the repair. Other alternatives would have involved welding, which the client did not want to pursue due to the age of the casting. The repair needed to be carried out quickly as the car was to go on show the following day. The total cost was around £15 (\$28) to complete.

For more examples of Belzona Know - How In Action, please visit https://khia.belzona.com

ISO 9001:2015 Belzona products are
FS 695214 manufactured under an ISO
ISO 14001:2015 9000 Registered Quality
EMS 695213 Management System.

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