Make Hay While the Sun Shines

General Industry

ID: 576

Customer Location: Farmer - Kansas U.S.A. Application Date: July 2005

Substrate:RubberProducts:* Belzona® 2211 (MP Hi-Build Elastomer) ,

MPT-Mechanical Power Transmission

Problem

Industry:

Application:

Tire was damaged but cords still in good condition. No replacement available.





Photograph Descriptions

- * Damaged tire. ,
- * All loose rubber removed from tire. ,
- * Release agent was applied to a mold. Belzona® 2211 was applied to the tire and mold. ,
- * The tire repaired. ,

Application Situation

Damaged obsolete U.S. Royal 5.50-16 implement tread tire from J.I. Case 140w hay baler.

Application Method

Application was carried out in accordance with a modified version of Belzona® Know-How System Leaflet MPT-10.

Belzona Facts

A wider tire would not fit the space between the baler and the tire. No manufacturer makes this size tire. A taller tire would cause an uneven hay pickup situation.

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

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

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