BELZONA KEEPS HOSPITAL LAUNDRY BILLS DOWN

Industry:General IndustryApplication:VPF-Valves, Pipes and FittingsSubstrate:RubberProducts:* Belzona® 2211 (MP Hi-Build Elastomer) ,

Customer Location: *Hospital* Application Date: *Ongoing since 1994*

Problem

Wear and tear in service causes splits, in addition to mechanical damage caused by sharp objects left in clothing (a common occurence).



Photograph Descriptions

- * The laundry press in operation ,
- * Typical split prepared and ready to have Belzona® applied ,
- * Completing the Belzona® 2211 application ,

Application Situation

Press used to squeeze water from laundry prior to drying. They operate at pressures up to 270 bar.

Application Method

Application was carried out in accordance with Belzona System leaflet VPF-5.

Belzona Facts

Typical Belzona repairs cost £10-20 as opposed to a new diaphragm at over £1400. At this hospital some diaphragms have been repaired 5 and 6 times.

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.

www.belzona.com

