

DUST COLLECTION BAG HOUSE PRESERVED WITH BELZONA

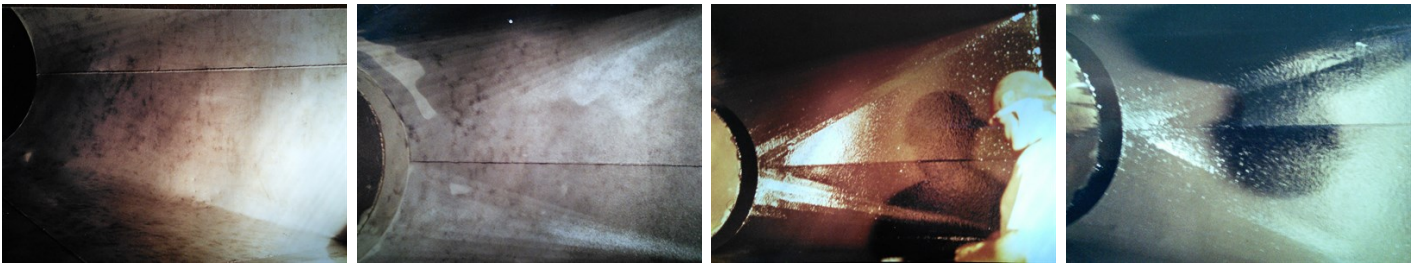
ID: 6001

Industry: *Pulp & Paper*
Application: *TCC-Tanks and Chemical Containment Areas*
Substrate: *Carbon Steel*
Products: ** Belzona 5811 (Immersion Grade) ,
* Belzona 9111 (Cleaner/Degreaser) ,*

Customer Location: *Montana, USA*
Application Date: *2000*

Problem

Unprotected steel was exposed to moisture repeatedly at this transition piece of duct work. The moisture enabled corrosion that began destroying this section of duct work. Undetermined repair or replacement times were not a good option for this particle board manufacturer. Due to the critical production need of this equipment and to the elevated location of the transition piece it was important to preserve it from failing.



Photograph Descriptions

- * Surface profile prepared ,
- * Belzona 9111 applied ,
- * First coat of Belzona 5811 applied ,
- * Second coat of Belzona 5811 complete ,

Application Situation

Square to round transition on a dust collection bag house at a particle board manufacturing plant.

Application Method

The application was carried out in accordance with a modified version of Belzona Know-How System Leaflet TCC-5 and Belzona Instructions For Use.

Belzona Facts

The preservation of this duct work saved this company the expense of a crane to replace it as well as extended downtime when it

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


BELZONA
Repair • Protect • Improve

failed.

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

