

# BELZONA SUPERWRAP II SAVES 24" EXHAUST PIPE AT STEEL MILL

ID: 10019



## PROBLEM

Pipe was previously repaired with fiberglass. Thin gage steel was used to make a form and bonded form with 1212 to pipe. Then we proceeded to wrap pipe (3 spirals) with 1981 Super Wrap system.

## APPLICATION SITUATION

Pipe was previously repaired with fiberglass. We used thin gage steel to make form and bonded form with 1212 to pipe. Then we proceeded to wrap pipe (3 spirals) with Belzona 1981 SuperWrap II system.

## APPLICATION METHOD

Pipe was prepared using MBX tool then flooded with Belzona 9111 (Cleaner/Degreaser). Belzona 1212 was mixed and applied followed by three wraps of Belzona Superwrap II.

## BELZONA FACTS

This repair kept the mill from shutting down to replace an exhaust pipe.

## INDUSTRY

Steel & Metal Processing

## LOCATION

Detroit, MI

## APPLICATION DATE

November 2020

## PRODUCTS

Belzona 1212

Belzona SuperWrap II

Belzona 9111 (Cleaner Degreaser)

## SUBSTRATE

Carbon steel

## PHOTOS

1. Holed Casing
2. Cold Bonding Former with Belzona 1212
3. Applying Belzona SuperWrap II
4. Finished Application (Consolidation Tape still needs removed)

For more examples of Belzona Know-How in Action, please visit [khia.belzona.com](http://khia.belzona.com)

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