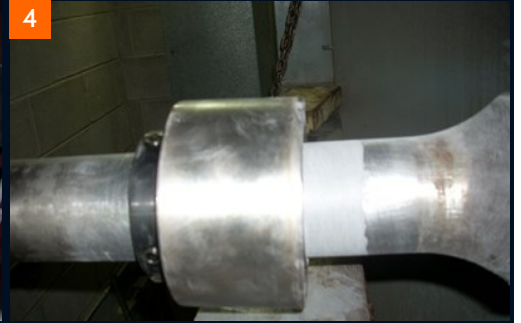


BELZONA KEEPS COURT IN SESSION

ID: 1631



PROBLEM

Bearing had failed scoring the 2 1/2 inch shaft. Hot weather required air conditioning to be working effectively.

APPLICATION SITUATION

Main air handler fan for cooling system

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflets FBC-13

BELZONA FACTS

Former was able to be made in one day. Belzona application was completed the next day and fan was back operating that night. Traditional repairs would have taken up to two weeks with cost of man hours and new shaft far exceeding cost of the Belzona repair.

INDUSTRY

Heating, Ventilation & Air Conditioning

LOCATION

Courthouse, Minneapolis, MN

APPLICATION DATE

June 2008

PRODUCTS

Belzona 1111 (Super Metal)

SUBSTRATE

Steel

PHOTOS

1. Scored shaft
2. Surface preparation
3. Belzona applied and former secured after treating with Belzona Release Agent
4. Finished shaft with bearing reinstalled

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com

