

O-RING FIT RESTORED WITH BELZONA

CUSTOMER

Power Plant in North Texas.

APPLICATION DATE

1996

APPLICATION SITUATION

Air compressor cooler waterbox.

PROBLEM

Eroded O-Ring fit.

PRODUCTS

Belzona® 1111 (Super Metal)

Belzona® 1121 (Super XL-Metal)

Belzona® 1341 (Supermetalgilde)

Belzona® 9411 (Release Agent)

SUBSTRATE

Cast Iron

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How System Leaflet FBC-5.

BELZONA FACTS

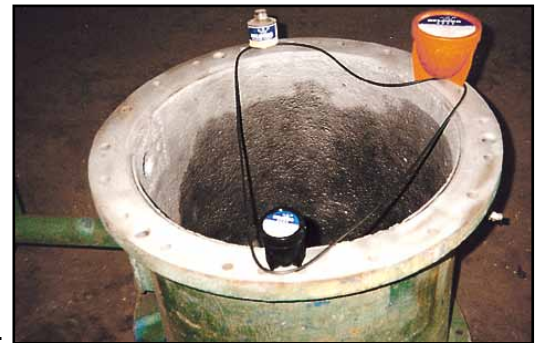
Belzona saved costly downtime and restored the operation of the compressor. After several years, the restoration is still holding.

PICTURES

1. Corrosion and eroded o-ring fit.
2. A new O-Ring was used to form the fit.
3. Entire waterbox was coated.
4. O-Ring fit restored and back online.



1.



2.



3.



4.

For more examples of *Belzona Know-How In Action*, please visit <http://khia.belzona.com>



ISO 9001:2008
Q 09335
ISO 14001:2004
EMS 509612

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