

BELZONA HELPS TO PROTECT HVAC END COVERS SUFFERING EROSION & CORROSION

ID: 9765



PROBLEM

The asset owner was search for solutions for HVAC end covers that suffered from erosion and corrosion.

APPLICATION SITUATION

Belzona 1391T was recommend due to the elevated temperature of 85°C.

APPLICATION METHOD

The end covers were abrasive blasted and coated with Belzona 1391T by the Belzona distributor for Australia, Rezitech Services team in Sydney.

BELZONA FACTS

Inspections have been extended to 8 year intervals saving downtime on critical process equipment

INDUSTRY

Chemical & Petrochemical

LOCATION

NSW Australia

APPLICATION DATE

May 2023

PRODUCTS

Belzona 1391T

SUBSTRATE

Cast Iron

PHOTOS

1. Existing condition of HVAC end covers suffered erosion & corrosion
2. End covers were blasted for further repair steps
3. First coat of Belzona 1391T Grey
4. End covers completed with second coat Belzona 1391T Blue

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

