

BELZONA COATS STACK WHILST IN SERVICE

CUSTOMER

North American Galvanizing

APPLICATION DATE

July, 2007

APPLICATION SITUATION

Vent stack for hot gases operating between 300 & 550°F (150 & 280°C) internal temperature.

PROBLEM

External corrosion protection required but stack could not be taken out of service.

PRODUCTS

Belzona® 5851 (HA-Barrier)

SUBSTRATE

Steel

APPLICATION METHOD

Brush applied with a 4 bristle brush by hand."

BELZONA FACTS

Coating was less expensive than any other alternative considered by customer. It also allowed application without taking chimney out of service saving more time and money. Belzona® 5851 also required no surface preparation saving more time and money.

PICTURES

1. Original chimney
2. Test strip - top portion, bottom - burned portion
3. Final application - 4 months later



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



Belzona products are manufactured under an ISO 9000 Registered Quality Management System.

UK • USA • Canada • China
www.belzona.com

