

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

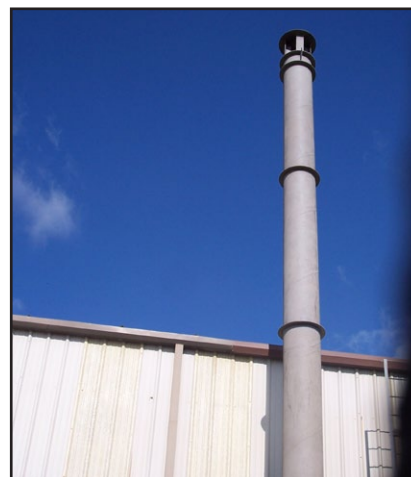
Coating was less expensive than any other alternative considered by customer. It also allowed application without taking chimney out of service saving more time and money. Belzona® 5851 also required no surface preparation saving more time and money.

PICTURES

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



1.



2.



3.

www.belzona.com



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

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