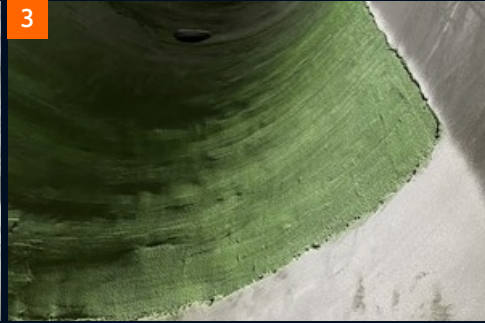


DRYER BOX - BELZONA 1813

ID: 9210



PROBLEM

The customer needed a long term solution to protect the lower portion of a Dryer Box tank. These tanks operate at higher temperatures and face abrasive attack.

APPLICATION SITUATION

The Belzona 1813 was chosen for this application due to the long term life cycle expected. The performance data compared to any other products were unmatched.

APPLICATION METHOD

The unit was abarasive blasted to SSPC-SP10 with a minimum 3 mil dense and angular profile. The Belzona 1813 was applied with plastic applicators and trowels.

BELZONA FACTS

The customer expects to save on costly downtime and repairs by using the Belzona 1813.

INDUSTRY

Chemical & Petrochemical

LOCATION

Washington

APPLICATION DATE

October 2023

PRODUCTS

Belzona 1813

SUBSTRATE

Carbon steel

PHOTOS

1. Dryer Box unit prior to abrasive blasting.
2. Grit blasted steel and progress of the Belzona 1813 installation.
3. Application to the belly of the Dryer Box unit.
4. Finished application of the Belzona 1813. This was allowed to fully cure prior to placing in service.

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

