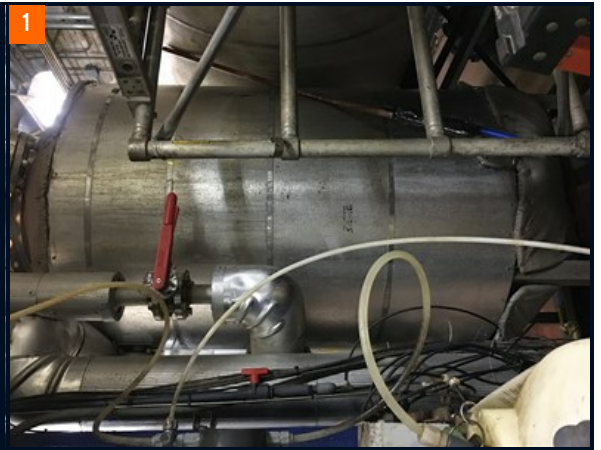


A UNIVERSITY CONDENSATE TANKS PROTECTED WITH BELZONA FOR A LONG-TERM SERVICE

ID: 7656



PROBLEM

These tanks process hot water up to 200 degrees F. They also have some agitation that is part of their process so the coatings needed to be able to resist these criteria.

APPLICATION SITUATION

Two new condensate tanks for a university boiler house.

APPLICATION METHOD

These tanks were blasted by Sponge Jet method to control dust in this closed environment. Two coats of Belzona 1381 were applied by brush. The product cured overnight and then was spark tested to detect any holidays. The application was done in accordance with Belzona System Leaflet TCC-5.

BELZONA FACTS

This owner has been using Belzona for several years to protect new and existing equipment. They believe it pays in the long run to coat them up front.

INDUSTRY

Heating, Ventilation & Air Conditioning

LOCATION

Florida, USA

APPLICATION DATE

February 2017

PRODUCTS

Belzona 1381

SUBSTRATE

Steel

PHOTOS

1. One of the two condensate tanks.
2. Application by brush.
3. Spark Test Machine.
4. Spark testing the finished tank.

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.

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