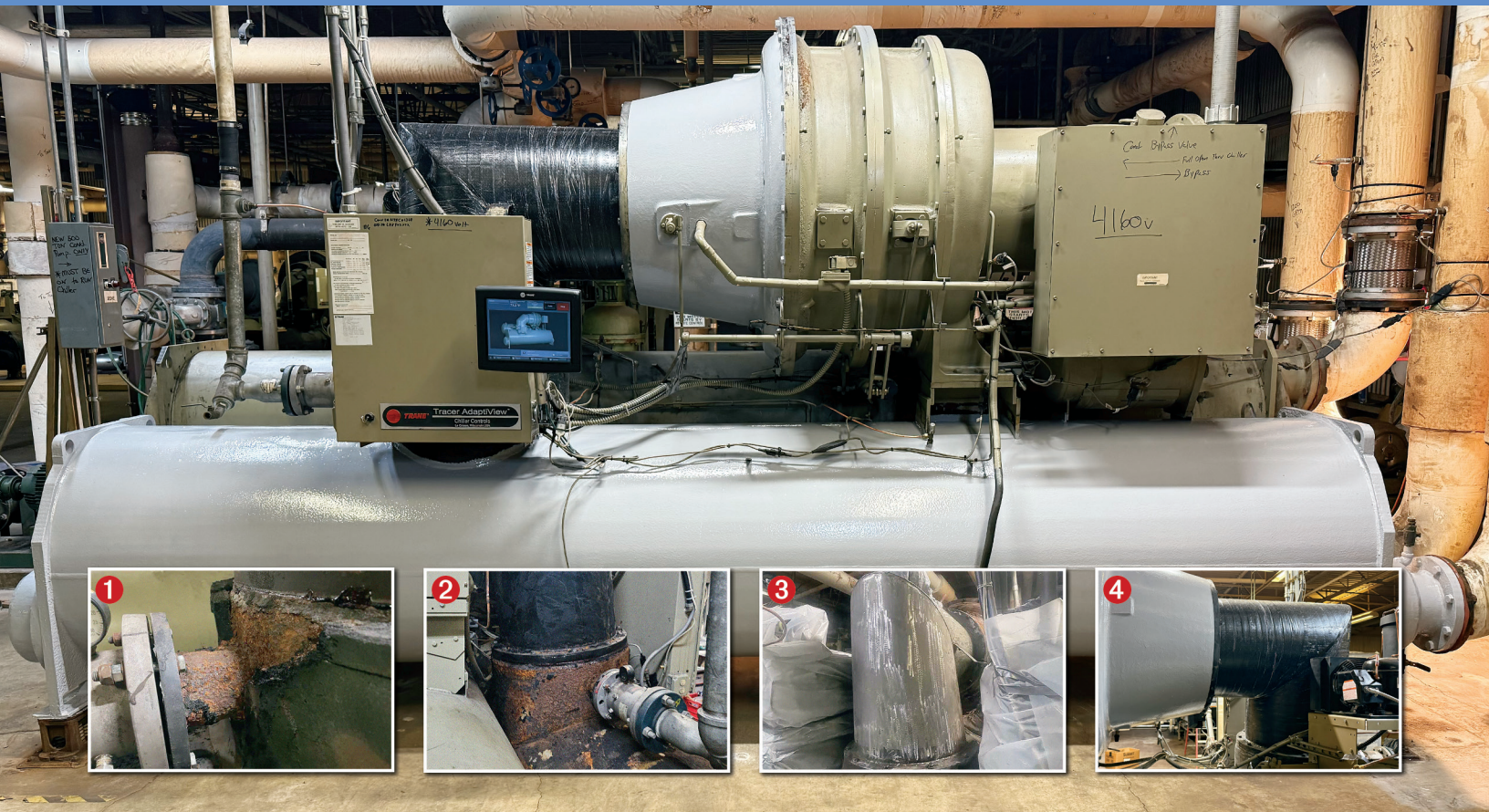




Read The Full Story

BELZONA REPAIR SOLVES CHILLER COMPRESSOR ELBOW CORROSION ISSUES



Fast, In-Place Superwrap II Application Fixes Corrosion Under Insulation Damage

A New Jersey manufacturing plant faced serious corrosion under insulation on its water-cooled chiller, threatening leaks and costly production downtime. Banks Industrial Group delivered a fast, in-place solution using Belzona 1212 and SuperWrap II to restore strength to the 90° suction elbow, economizer, and evaporator barrel—*without removing components or shutting down the chiller*. BIG's **technicians completed the work in just two days**, reinforcing weakened areas and applying protective coatings to prevent future CUI. The result: no interruption to process cooling, no long-lead-time replacements, and a long-term repair trusted by both the HVAC contractor and the facility's maintenance team.



Corroded economizer restored and protected by Superwrap II.

- 1 Corrosion under insulation is exposed
- 2 Insulation is removed for surface prep
- 3 Surface is prepped to SSPC SP-11
- 4 90° compressor elbow repaired in-place



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