

CASE HISTORY SPOTLIGHT

Case History #482: Cooling Tower Preservation



After successfully using Cortec® products in other areas of operation, one manufacturer decided to try to achieve longer lasting protection than with traditional paint by using [Cortec® Coatings](#) on a cooling tower exterior. The two parts of [VpCI®-395](#), a two-component (2K) primer, were mixed and given time for crosslinking, then applied to the metal surface that had been cleaned with acetone. Two coats of VpCI®-395 primer were used, followed by a topcoat of [VpCI®-392](#) clear. The customer's positive impressions of Cortec® products continued along with an interest in using more of them.

To read the full case history, please visit:
https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ch482.pdf

Keywords: cooling tower, Cortec, Case History Spotlight, Cortec Coatings, preservation, coating, 2K primer, coating crosslinking, metal coatings