

Location:

Gillett, WY

Date of Application:

August 2009

Market:

Power

Substrate:

Steel

Surface Prep:

SSPC-SP 3 (Power Tool Clean)

Exposure:

Exterior Weathering - moderate
industrial exposure - chemical
environment

Basin Electric Dry Fork ACC Ducts

Area Coated: Exterior ACC Ducts

- First Coat: Carbozinc 859

Project Description:

Steel ACC Ducts were shop primed with Inorganic Zinc and shipped to the site for erection.

Project Challenge:

Once erected, the duct required touch up and field finished with a high gloss, high build polyurethane system.

Coating Selection Explanation:

Carbozinc 859 for touch up and Carbothane 134 HB for field finishing were selected by the contractor for this project.

Additional Information:

All materials were to be brush and roller applied.

