



CORROSION INHIBITING VpCI® POWDERS

CASE HISTORY

VpCI®-609 Powder



DATE

December 1997

CORTEC REPRESENTATIVE

Apson Enterprises

CUSTOMER

Atlantic Gulf & Pacific of Manila, Inc.
Batangas Fabrication, Philippines

LOCATION

Philippines

CORTEC PRODUCTS

VpCI®-609

PROBLEM

Atlantic Gulf & Pacific of Manila, Inc. needed to protect 23 pressure vessels from corrosion after fabrication, during shipment and while in storage prior to further assembly. Paints, coatings or oil products could not be used to protect the vessels. They needed an easy-to-apply product that was 100 percent effective, and easy to remove and dispose of.

APPLICATION

Cortec VpCI®-609 was chosen for this application. VpCI®-609 was fogged into the large vessels, which were then shipped to the DHI-ESSAR Oil Refinery Project, India.

CONCLUSION

Atlantic Gulf & Pacific found Cortec VpCI®-609 to be the most cost-effective solution to their corrosion problem. They will be using VpCI®-609 to protect an additional 53 pressure vessels



CORTEC
CORPORATION

Environmentally Safe VpCI®/MCI® Technologies