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**HIGH PERFORMANCE VpCI® PACKAGING**

# CASE HISTORY SPOTLIGHT

## Case History #73: Steel Plate Corrosion Protection in Shipment

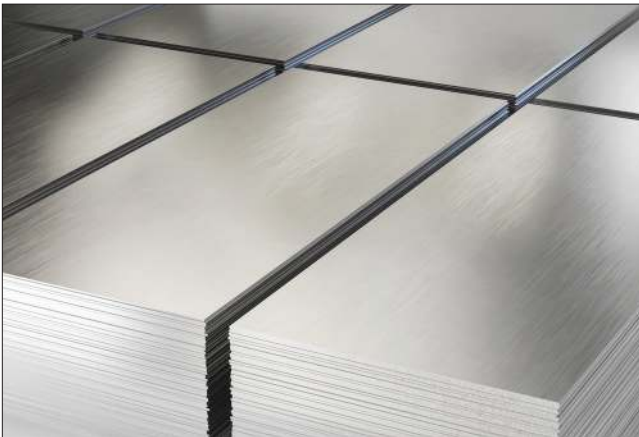


Image Courtesy of Adobe Stock

A silicon steel company needed three months of corrosion protection while shipping silicon steel plates cut to size for use in micro motors. They decided to use VpCI®-146 Paper, cut into 8 x 11 inch (20 x 28 cm) pieces and placed into the small packaging boxes (0.5 ft<sup>3</sup> [14 L]) with the steel plate (previously covered in oil at the customer's request). VpCI®-146 provided a simple, effective, and environmentally responsible method of corrosion protection for the shipments.

To read the full case history, please visit:

[https://www.corteccasehistories.com/?s2member\\_file\\_download=access-s2member-level1/ch073.pdf](https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ch073.pdf)

*Keywords: VCI paper, VpCI Paper, Cortec, corrosion protection, steel plate protection, silicon steel corrosion protection, shipping silicon steel, micro motors, packaging*

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