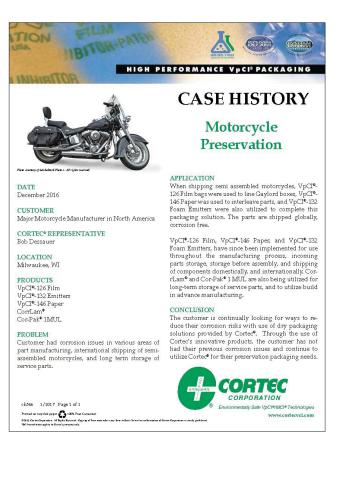


CASE HISTORY SPOTLIGHT

-PATE

Case History #546: Motorcycle Preservation Solution



A major motorcycle manufacturer had corrosion problems during various aspects of manufacturing, shipping, and long-term storage. In order to ship semi-assembled motorcycle parts corrosion-free around the world, the manufacturer began packing them in Gaylord boxes lined with VpCI[®]-126 Bags. VpCI[®]-132 Foam Emitters were also added to the package, with CorShield® VpCI®-146 Paper used to interleave parts. These same materials were later implemented for protection during the manufacturing process, storage of incoming parts, and storage before assembly. CorrLam[®] LD VpCI[®] Barrier Laminate and Cor-Pak® 1-MUL Pouches were chosen for long-term storage of service parts and build-ahead projects. With this dry protective VpCI[®] method, the manufacturer was able to take care of the previous corrosion issues.

To read the full case history, please visit: https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ ch546.pdf_

4119 White Bear Parkway, St. Paul MN 55110 USA Phone (651)429-1100, Toll free (800) 4-CORTEC Fax (651) 429-1122, Email: info@cortecvci.com www.cortecvci.com



Printed on recycled paper/100% Post Consumer

[©]2021, Cortec[®] Corporation. All Rights Reserved. Copying and/or manipulation of these materials in any form without the written authorization of Cortec[®] Corporation is strictly prohibited. ISO Accreditations apply to Cortec's processes only.