

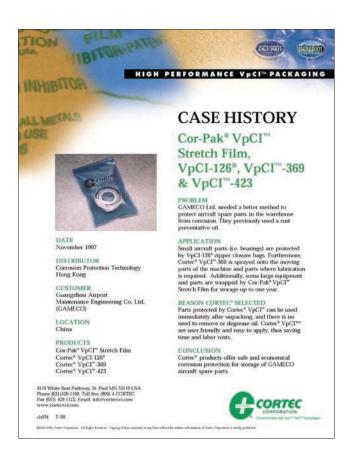




HIGH PERFORMANCE VPCI® PACKAGING

CASE HISTORY SPOTLIGHT

Case History #74: Protecting Spare Aircraft Parts from Corrosion



The maintenance engineering company at an airport in China was looking for a better way to protect spare aircraft parts from corrosion. Rather than continuing to use their previous rust preventative oil, they decided to pack small aircraft parts, such as bearings, in VpCI®-126 Top-Seal Bags (zipper-closure). Moving parts were sprayed with VpCI®-369 where lubrication was needed. Some large equipment and parts were wrapped in Cor-Pak® VpCI® Stretch Film for up to a year of storage.

The switch to VpCI® packaging meant that parts could be used immediately after unpacking, no degreasing required. The VpCI® products were user friendly and easy to apply, saving time and labor costs.

To read the full case history, please visit: https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ch074.pdf

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