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HIGH PERFORMANCE VpCI® PACKAGING

CASE HISTORY SPOTLIGHT

Case History #400: Clean, Dry Corrosion Protection for Foundry Parts



A foundry in India wanted to protect metal components from rust in a clean and dry manner so they would be ready to use out of the box without cleaning. VpCI®-369N5 was applied during the raw material stage and WIP cycle. After machining, the components were cleaned with a diluted solution of VpCI®-419, then coated with VpCI®-378. The last step was to pack the components in VpCI®-146 Paper. The customer was pleased with the solution, which allowed them to receive the parts clean, dry, and ready to use, as desired.

To read the full case history, please visit:

https://www.corteccasehistories.com/?s2member_file_download=access-s2member-level1/ch400.pdf

Keywords: Cortec, Case History Spotlight, corrosion, corrosion protection, corrosion solution, VpCI, VpCI-146 Paper, VCI paper, WIP cycle

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