

VpCI® METALWORKING PRODUCTS



CASE HISTORY

Assembly Part Preservation



Before



After

LOCATION

Punjab, India

PRODUCTS

VpCI®-422
VpCI®-377
VpCI®-418 L

PROBLEM

The customer was facing corrosion issues on assembly parts. They wanted a cost-effective, eco-friendly rust preventive product that would not affect painting.

APPLICATION

Rust was removed from parts with VpCI®-422, an organic rust remover. Parts were then washed with VpCI®-418 L cleaner/degreaser. Finally, VpCI®-377 was applied at 5% dilution as a rust preventive. This leaves a clear, hydrophobic film that can be coated over with conventional paint systems.

CONCLUSION

The rust remover was eco- and user-friendly, and the customer was satisfied with the rust prevention of VpCI®-377, which has a good surface finish. By using this system, the customer's effective cost was significantly reduced.

DATE

September 2012

CUSTOMER

Claas India Pvt Ltd


CORTEC® REPRESENTATIVE

Cortec® Corrosion Solutions India Pvt Ltd

DISTRIBUTOR

Industrial Agency, Chandigarh

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