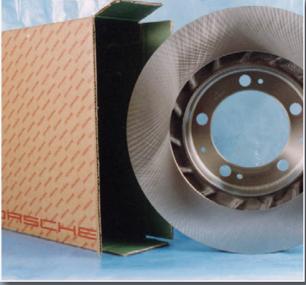


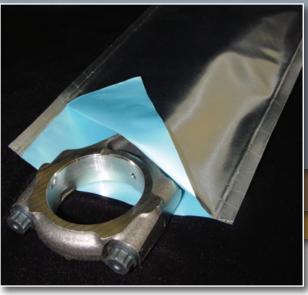
METALS PRESERVATION GROUP

PROTECTING YOUR ASSETS

Corrosion Prevention Solutions Provider

















WE HAVE RESOURCES IN OVER 90 COUNTRIES

- GLOBAL REACH AND LOCAL PRESENCE allows MPG to ensure products shipped in Cortec VpCI packaging arrives corrosion free and uncompromised.
- MPG offers expert on-site analysis for all products to assess corrosion risk and implement solutions to remove and improve Rust Protection to Zero Defects.
- We are positioned to deploy resources globally to assist customers to ensure parts arrive ready for production and assembly.



NO COMPANY SHOULD ACCEPT CORROSION AS A COST OF DOING BUSINESS

DESIGN, DEVELOPMENT, DEPLOY

MPG will provide comprehensive consulting services and RP solutions through each critical phase...

MPG CORROSION CONSULTING

CFMEA

Understand component function

Identify critical failure points/corrosion related

Prevention/Repair Action Strategies

Cost of Corrosion Risk

PLC

Production Process
Protection Duration
Program Life

VpCI OPTIMIZATION

Packaging Options

Testing/Validation Lab and Trial

PPAP

Total Cost of Ownership Analysis

MPG PACKAGING

Metals Preservation Group offers a full line of Cortec VpCI® Packaging and RP Fluid Solutions using the newest chemical technologies available. As the World's only vertically integrated VCI manufacturer, Cortec offers world class corrosion protection for virtually any application.

COST EFFECTIVE AND PROVEN

Saves costly time and labor

- ✓ No surface preparation required
- ✓ No cleaning/degreasing required for product use

Reduces raw material requirements

- ✓ Need for oil is eliminated
- ✓ Desiccants are eliminated

Eliminates disposal costs

- ✓ Many products are fully recyclable
- ✓ Disposal costs minimized

Industry Proven Track Record

✓ Many years of application and testing ensure reliable results

Multi-metal Protection

✓ Same product provides protection for ferrous and non-ferrous metals

Metals Preservation Group offers a full line of stock and custom VpCI® recyclable packaging including, but not limited to the following:

Cortec VpCI® 126 Blue Films

Sized, multi-metal, proper thickness, sheets, rolls, bags, zip lock, heat sealable and more...

Cortec VpCI 125 Green Films

Same benefits as VpCI 126 PLUS ESD Protection

Cortec VpCI® Papers

Sheets, rolls, coated, multi-metal, Anti-Static, grease resistant...

Cortec VpCI® Emitters

Effective, efficient and ideal for small enclosed packages.

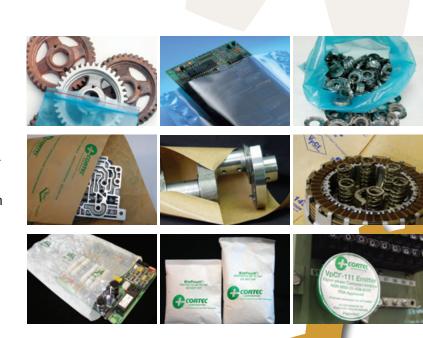


Simple Application

Recessed and non-contact areas are protected

Safe for Personnel and Environment

✓ Non-toxic and recyclable, VpCIs alleviate health and environmental concerns.





MPG FLUID RP'S

Metals Preservation Group offers a full product line with the industry's most environmentally safe and effective RP's available globally. All products are developed exclusively in Cortec's own accredited laboratory by chemists whose single minded focus is on rust elimination. Using patented VpCl® technology we can meet any challenge our clients face in today's global economy.



Cortec VpCI® BioCorr

OEM approved, water-based, bio-based and biodegradable. It is VOC free and virtually undetectable when dry. Extremely economical and safe on all metals.

Cortec VpCI® 422 and Cortec VpCI® 429

Effectively removes rust and tarnish from steel, iron, copper, brass and chrome. Completely organic and biodegradable and works in minutes. VpCI 429 specially formulated for galvanized metals offering the same effectiveness. Both chemistries last longer than competitive products avoiding cost increasing change outs.

MPG SPECIALTY PACKAGING

End of Life programs, Banks, Service parts and more critical and unique applications that require equally unique protection.

Cortec VpCI® CorrLam

OEM approved heavy duty barrier-foil with VpCI laminated structure is ideal for long term (10+ years) banks, service parts and more.

Cortec VpCI® CorrNetting

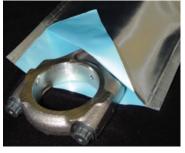
CorrNetting™ combines physical cushioning protection for sensitive mechanical parts.

Cortec VpCI® Bubble Cushioning

Effective, efficient and ideal for protecting sensitive components.

Cortec EcoWeave®

Cortec EcoWeave is a woven polyethylene film that offers extra strength, durability and reusability.









ON-SITE TOOLING AND DIE WRAPPING SERVICE

Metals Preservation Group offers a full service approach aimed at protecting Tools, Dies, and all critical assets using Cortec VpCI® technology. Our specialists are available to offer turn key solutions to protect against all elements and allow for tools and dies to be placed back into production quickly.



Cortec MilCorr

Designed for indoor or outdoor storage, UV protection, multi-metal protection for up to 5+ years, Replaces all other traditional RP's

Cortec VpCI® HP UV Shrink Film

Designed for indoor or Outdoor storage, UV protection, multi-metal Protection for up to 3 years



ON-SITE SERVICE

When MPG personnel work at your facility, we take careful steps to ensure the job is done correctly and efficiently so you can get back to business as usual. The aim is to ensure our customer has full corrosion protection and that all tools and dies are ready to go when needed.

1 EVALUATE

MPG team facilitates an on-site evaluation of your plants tooling inventory

3 DE-RUST

Dies and tooling that are going back into production are de-rusted using a 100% organic Cortec de-rusting solution

5 WRAP AND LABEL

All tools and dies are wrapped in our VpCI or MilCorr to provide optimal corrosion protection and each are labeled to identify

2 CATEGORIZE

Tools and equipment are categorized based on production needs for banks and/or service parts (those that are end-of-life are recycled/scrapped)

4 CLEAN

All tools and dies are cleaned with a VpCI cleaning solution that protects from flash rust and allows the tool to go back into production when needed

6 QUALITY CHECK

Inventory is periodically inspected on-site to ensure that the protection is not compromised

MPG DE-RUSTING SERVICES

Metals Preservation Group offers a full product and service approach for de-rusting all production parts and equipment using Cortec VpCI® technology.

- Our OEM approved de-rusting process has been employed to de-rust millions of production parts including many different types of critical transmission components.
- Bio-based products that are safe for both people and the environment.
- Long lasting, cost-saving solutions provide a time efficient, superior outcome that's gentle yet thorough on your corroded tools, parts and equipment.
- Full service OEM approved process is available at our de-rusting facility. We can customize a solution to your exact specifications.



3

CLEAN & RECONDITION

Parts and equipment is cleaned and reconditioned thoroughly at MPG facility

See before and after photographs taken above.

QUALITY CHECK
Pictures are again tak

Pictures are again taken and a detailed quality check is completed

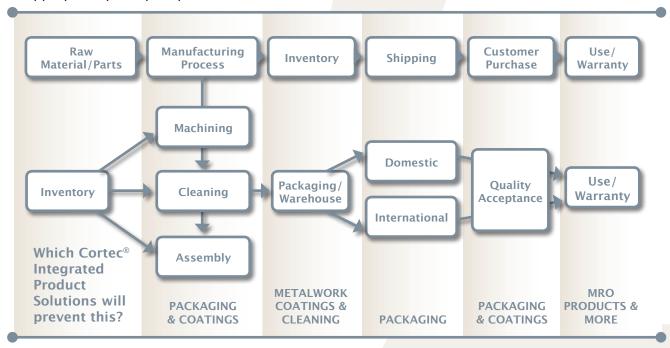
5

DELIVER

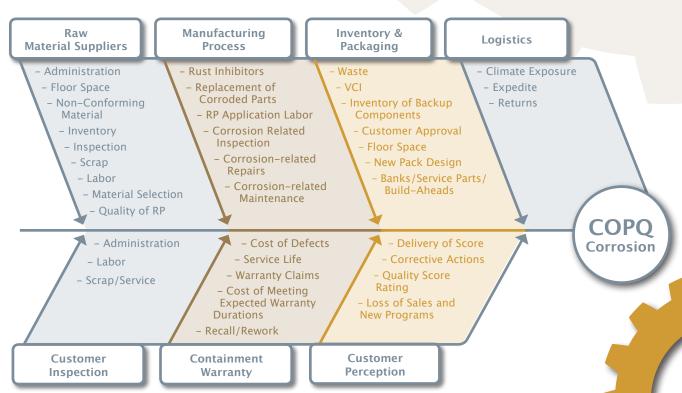
Parts are sent back to customer in an organized, efficient manner

PRODUCT LIFE CYCLE

Corrosion can and does occur at any one of these stages. Cortec® has Integrated Product Solutions for each of these phases. Ask your MPG Representative for advice on what will appropriately suit your plant needs.



COST OF CORROSION — Cfmea





METALS PRESERVATION GROUP OFFERS THE FOLLOWING SERVICES:

- Specialists in Corrosion Protection— Corrosion is all that we do
- On-Site PLC Corrosion Risk Assessments Cfmea, Total Cost of Ownership, Life Cycle Plan
- OEM approved De-Rusting Services Division
- Fully accredited ISO/IEC 17025 Laboratory
- Over 500 VpCI products using the latest chemical and organic technologies
- RP's specifically designed for each phase of the PLC with health, safety and environment top of mind
- Stock and Custom-designed OEM approved RP's and Packaging to solve all challenges
- Export Corrosion Plans, End-of-Life Corrosion Management Strategies— Banking, Service, Die Wrapping

We Promise:

- ✓ Measurable results
- √ Brutal honesty based on data/facts
- ✓ On-time delivery of all RP products
- ✓ On-site service to facilitate analysis
- √ To meet all spec requirements
- ✓ Best-in-class service and RP Protection
- To demonstrate economies through efficiency throughout partnership

We Expect:

- Participation per plan
- √ Brutal honesty based on data/facts
- ✓ Order processing to ensure on-time delivery
- Access to process in order to determine best approach
- ✓ Disclosure on all program specifications
- ✓ Last right-of-refusal on all quotations
- ✓ That all ideas to improve protection and efficiency are considered proprietary to our service offering

PROTECTING YOUR ASSETS

Corrosion Prevention Solutions Provider

CORPORATE OFFICE Customer Service 586–944–2720
U.S. CONTACT Joe Louisell 313–608–8234
CANADIAN CONTACT Derek Tremblett 313–919–8314
MEXICO CONTACT Miguel Aguilar 656–360–5200
MPG PRESIDENT Joe Louisell 313–608–8234

