CORTEC KOREA CORPORATION

TOTAL PRESERVATION SOLUTIONS









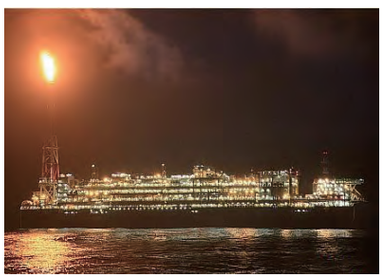
WORLD LEADER OF CORROSION CONTROL

| CASE HISTORIES |

2003 ~ 2006	2007 ~ 2010	2011~	
BAYU UNDAN	UMM SHAIF GAS	NORTH RANKIN 2	MARAFIQ
KIZONBA B	MOHO BILONDO	IGD DAS	SAKHALIN
THUNDER HORSE	YADANA	BONGKOT	OFON
ZIRASOL	PAZFLOR	ARKUTUN-DAGI	BARZAN
SAKHALIN OPF	SKARV	GORGON	DSO/NWP
DALIA	USAN	INPEX	QUAD204
AGBAMI	KEARL OIL SAND	PNG LNG	CLAIR RIDGE
	SABIYA CCGT	GLADSTONE	PRELUDE
	AL DUR IWPP	GOLIAT	HEBRON
		WHEATSTONE	FRED OLSEN
		SHWE	TEEKAY

| Major Customers |

SHELL, EXXON MOBIL, BP, TOTAL, CHEVRON, ENI, GE, FM, HHI, SHI, DSME, DOOSAN, SECL, FLUOR, TECHNIP, KBR, WORLEY PARSONS, POSCO PLANTEC, NOV, NE, NEM, BECHTEL, ARAMCO







More Effective Corrosion Inhibitors

Health, safety, and pollution control.
Cortec's formulations, using the newest chemical technology available, help alleviate your concerns in the areas of health, safety, flammability, and pollution control.

Multimetal protection.
A full range of corrosion inhibitors are available to protect ferrous and non-ferrous metals, including formulations that protect combinations of metals.

Short-term and long-term protection.
There's a Cortec® solution for temporary protection during in-plant processing, medium-term protection for shipment and storage, or extended protection for lay-up, mothballing, and field service.

For a variety of environmental conditions.
Now you can effectively protect your metals and products against corrosion from all aggressive atmospheres.

Protected parts are immediately ready for use.
The protective invisible layer deposited by Cortec® Vapor phase Corrosion Inhibitors (VpCI®) needs no removal. No degreasing, scraping, cleaning, or further preparation is necessary before processing, installation, or use. Your VpCI® protected components, parts, and finished assemblies are ready for immediate use. Cortec's barrier coatings are easily removed with conventional cleaning methods.

Does not alter most material properties.
In the majority of cases, the invisible protective ionic layer of Cortec's VpCIs does not alter important surface properties. This is true even for the most precision electronic devices where conductivity, permittivity, and dimensional tolerances are crucial.

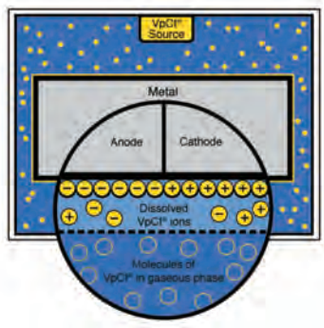
For tiny electronic devices to tanker holds.
Cortec's VpCI® technology protects any size products — from printed circuit board components during process, stored parts to large containerized shipments.

VpCIs are compatible with many synergistic fluids, coatings, and technologies.
VpCI® technology can be integrated into nearly every process.

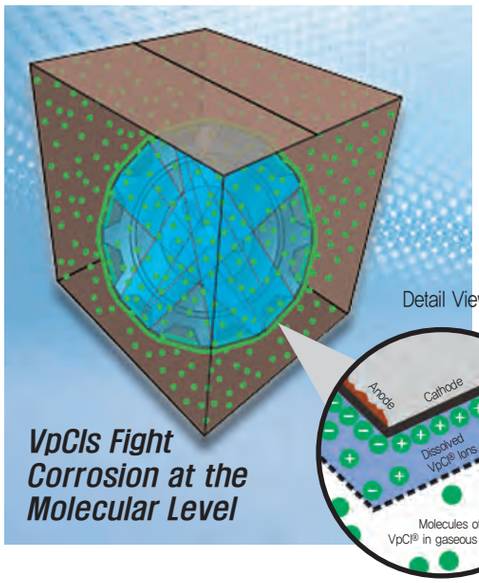
How Cortec® VpCI® Works

- Vaporizes:
- Conditions enclosed atmosphere with a protective vapor.
- Vapor condenses on all metal surfaces.
- Ions dissolve in moisture layer (water electrolyte).
- Protective ions are attracted to metal surfaces.
- Ions form a thin molecular protective layer at the metal surface.
- Protective layer re-heals and self-replenishes through further condensation of the vapor.
- VpCI® combines with other functional properties.
  Antistatic, Lubricating, Cleaning, Paint Removing, Desiccant, Polymeric, Coatings, Rust Removing, Fire Retarding.

Ionic Action of VpCI® Creates a Molecular, Corrosion Inhibiting Layer.



PACKAGING

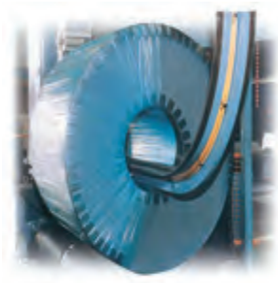








Corrosion inhibiting Stretch Film



VpCI™ Cor-Pak Stretch Film

- Excellent protection up to 24 months
- Export packaging for various parts and equipment
- Cold-rolled steel (coils), plates, pallet
- Storaging marine equipment and automobile parts
- Satisfy RoHS requirements
- 30.5cm X 457m, 45.7cm X 457m

Corrosion inhibiting Film & Bag & Shrink Film



VpCI™ -126 Blue Film & Bag
VpCI™ -126 HP UV Shrink film

- Excellent protection up to 24 months
- Automobile and shipbuilding equipment parts
- Wide range metal protection for marine plant
- Type : Heat sealable, ziplock, shrink
- Various size : Customized sizes and types

Corrosion inhibiting Paper



VpCI™-146 Paper

- High quality neutral-natural kraft paper which eliminates packaging contamination
- Excellent moisture barrier and oil resistance
- Fully recyclable/repulpable
- Confirms MIL PRF-3420
- For storage and shipment
- Multi-metal protection
- Various size

Outdoor Long-term corrosion inhibiting Shrink Film



MilCorr™ VpCI Shrink Film

- VCI film which contains anti-chloride additive and UV stabilizer
- Long-term storage
- Heavy equipment
- Confirms MIL PRF-22019D
- Passed the Flameproof test NFPA 701-1999
- 20'x210", 10mil (6.1mx64mx0.25mm) / ROLL

Corrosion inhibiting Foam



VpCI™-130 Foam Series

- VpCI® protection, cushioning and desiccant action, plus excellent antistatic capabilities
- Ready to use, no degreasing or coating removal
- Journal Bearing and processing areas
- Storaging and shipping Mechanical equipments
- Long-term protection for big export packaging, packing box, shipping container
- Storage for electricity, electronics

Corrosion inhibiting Powder Bag

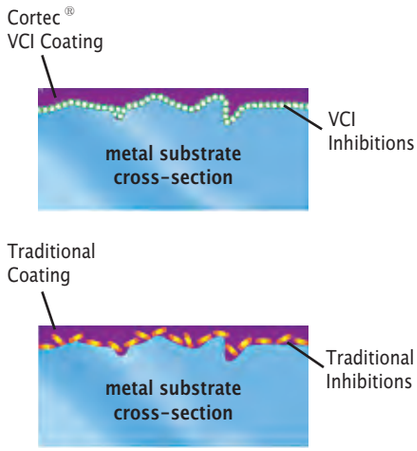


Cor-Pak® 1-MUL Pouch

- Excellent vapor phase protection
- Replace silica gel
- Mechanical controls
- Electric, electrical equipment and parts protection
- Automobile parts
- Marine and commercial electronic equipment
- Multi-metal protection

METALWORKING & COATINGS

Cortec VpCI™ protects a various metal products.
Spraying or dipping with **VpCI™ metalworking** product provides fast and economical protection for exterior and interior surface.
Cortec VpCI™ coatings use the patented VpCI™ technology to protect the metal substrate with a tight bonding molecular structure.
This system eliminates the gaps which occur with traditional inhibitors and prevent corrosion from starting.



Oil-Based Corrosion inhibitor

Wax type Long-term corrsion inhibitor



VpCI™-368 & 368D

- VpCI barrier coatings
- Excellent outdoor protection up to 5 years
- Marine parts and outdoor facilities.
- Moisture displacing
- Multimetal protection ; Pipes, franges, vessels
- Off-shore, marine engine
- Satisfy from RoHS requirement
- 19 Liters/Pail, 208 Liters/Drum

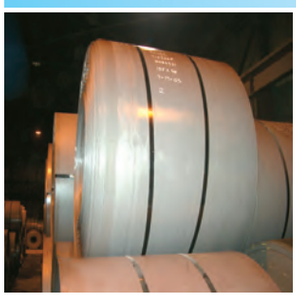
Oily Long-term corrosion inhibitor



VpCI™-369 & 369D

- VpCI barrier coatings
- Excellent indoor protection up to 5 years
- Wire rope, long-term storage for automotive parts
- Gear, stamping and drawing oil additives
- Marine parts and outdoor facilities.
- Conforms MIL SPEC# C-16173E
- Satisfy from RoHS requirement
- 19 Liters/Pail, 208 Liters/Drum

Mid to Long-term corrsion inhibitor



VpCI™-329 & 329D

- Improve corrosion resistance of Lubricants and hydraulic oils
- Multimetal protection
- Protect export equipments and coils
- Conforms MIL SPEC# P-46002B
- Satisfy from RoHS requirement
- 19 Liters/Pail, 208 Liters/Drum

Corrosion inhibiting additives



VpCI™-322 & 323 & 325

- Excellent protection up to 24 months
- Can be mix normal oils
- Slight odor indoor applications available
- Protect export machine and equipment
- Protect various equipment, gears and hydraulic system
- Can be mixes with oils up to max 10% (322,323)
- VpCI-325 fully eco-friendly
- 19 Liters/Pail, 208 Liters/Drum

Water-Based Corrosion inhibitor

Indoor Long-term protection



VpCI™-377 & 377D

- Vessel, Tank, Pipe, Valve
- Pumps & housings, rinse water system
- Castings, tubular parts, finished parts, gears
- Using eco friendly products for major automotive company Ford, Benz, Chrysler, GM and etc
- Leaves transport and dry film
- Wide dilution range (0.5-20 %)
- 19 Liters/Pail, 208 Liters/Drum

Outdoor Long-term protection



VpCI™-389 & 389D

- Excellent outdoor storage
- Parts processing protection, Equipment lay-up
- Water-proof, non-paint metal surface
- Protection Outdoor storage after shot blasting
- Protects various steel plates and structures
- Salt spray resistance - 600 hours(2mil)
- Excellent protection up to 24 months(original ver.)
- 19 Liters/Pail, 208 Liters/Drum

All-purpose Coatings



VpCI™-386

- Transparent acrylic coating
- Fast-drying, UV resistant when dried
- Non- flammable, protection coating
- Offshore structure, pipe, cable tray
- Excellent performance in harsh outdoor environment
- Excellent protection for stainless steel, Aluminum
- 19 Liters/Pail, 208 Liters/Drum

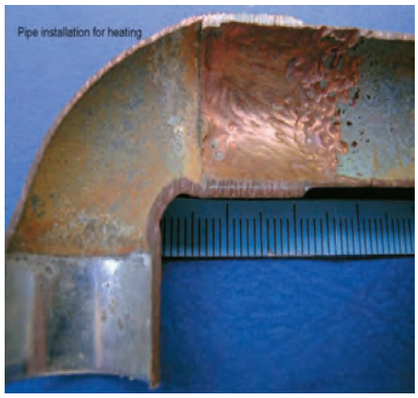
Hydrotesting & Process VpCI™



Cortec VpCI™ Powder is effective to protect metals which void space that are difficult to access using VpCI barrier.

It has economic advatage of wide inside scope protection enclosed inside and gap in dry or wet condition.

Cortec VpCI™ can be applied to protect structures, low plate of oil tank, interior surface of pipes, marines, turbines, compressor, tanks, boilers, heat-exchanger and hydortest.





>> Feature of VpCI™ Powder

FREE Silicates, phosphated, nitrites, or heavy metals . Environmentally friendly, Harmlessness to human. Provides up to 24 months of continuous protection. Satisfy RoHS requirement.

Powder-Type Products

Multi-metal VCI Powder



VmCI™-307, VpCI™-308

- Protection of Ferrous and non Ferrous metal : Carbon steel, SS, Copper, Brass, Aluminum Cast iron, Silver, Galvanized steel, Tinplate
- Pipes, Vessels, Exchanger, Valve
- Void Hull, Tanks
- Fogging or powder-pouch for interior
- Excellent protection up to 24 months
- 50LB(22.7kg), 100LB(45.4kg)

Ferrous, SS, Alumium VCI Powder



VpCI™-309, 309SF

- Provide protection of carbon steel, SS and aluminum
- Excellent protection up to 24 months
- VpCI-309SF(Silica free ver.)
- Protect electrical, electronics equipment
- Pipes, Vessels, Void Hull, Tanks
- Approved by GE, NE for HRSG
- 50LB(22.7kg), 100LB(45.4kg)

Ferrous metal VCI Powder



VpCI™-609, 609S

- Excellent protection carbon steel, SS and aluminum
- VpCI-609S (with silica ver)
- VpCI-609 for wet and dry preservation
- 100% biodegradable in marine environment
- Tubular structures, Pipes, Vessels
- Excellent protection up to 24 months
- 50LB(22.7kg), 100LB(45.4kg)

Liquid-Type Products

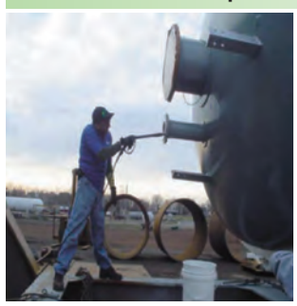
Hydrotest corrosion inhibitor



VpCI™-649, 649 Winterized

- Ferrous,non-Ferrous metal hydrotest corrosion inhibitor
- Pipe line, vessel, tank & etc
- Environmentally safety, solution for water treatment
- Economical(0.5~1%) dosage
- Satisfy RoHS requirement.
- 19 Liters/Pail, 208 Liters/Drum

Concentrated liquid VCI



VpCI™-337, 337 Winterized

- Protects Ferrous and non-Ferrous metal
- Alternative for N2 purge
- Protection up to 24 months
- Comfortable to use, no need to clean
- Easy to Flush
- Pipes, Vessels, Valve, Exchanger
- Inside equipment, shipping pallets
- 19 Liters/Pail, 208 Liters/Drum

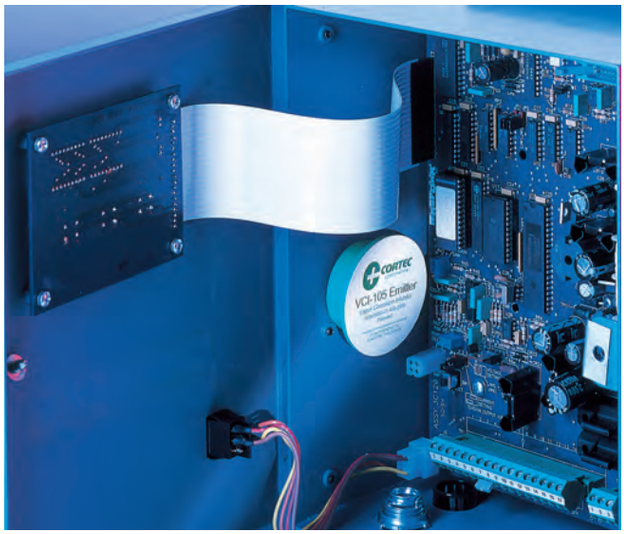
Sea water Hydrotest corrosion inhibitor



VpCI™-645, M-645

- Corrosion inhibitor additives for hydrotest
- Effectective treatment at low dosage
- Environmentally friendly, Biodegradable
- Ballast Tank and offshore platforms
- Can be added into sea or salt water
- Fresh and salt water
- 19 Liters/Pail, 208 Liters/Drum

EMITTERS / Electrical & Electronics



Cortec offers a complete full-service line of products in convenient-to-use sizes. Cortec products are an excellent quality assurance tool for everything from major manufacturers of electronics to do-it-yourself home-built kits.
Corrosion can be stopped at any step from manufacturing to final installation. Integrate all your electronic/electrical protection needs from a single source supplier.

>> Features Of VpCI

- Provides continuous long-term corrosion protection - Economical to apply
- Non-toxic and safe to handle and apply
- Effective in polluted and humid atmospheres
- Free of nitrites, silicones and phosphates
- Protects during equipment operation
- Multi metal protection
- Adhesive backing allows fast, no-tool installation
- The molecular VpCI layer does not interfere with electrical, optical or mechanical surface Properties

EMITTERS/Small size



VpCI™-101

- Provides continuous long-term corrosion protection
- Economical to apply
- Non-toxic and safe to handle and apply
- Effective in polluted and humid atmospheres
- Protection for Marine equipment & Electric power plants, power boxes, control boxes
- Protects during equipment operation
- Adhesive backing allows fast, no-tool installation
- 24 months indoor protection
- 50ea/box

EMITTERS/Medium, large size



VpCI™-105, 111

- Contains to VpCI in Membrane lid Cup
- Economical to use & Convenient to apply
- Protection for Marine equipment & Electric power plants, power boxes, control boxes
- Internal protection for electric panel, power boxes etc.
- Satisfy RoHS requirements
- Cover volumes : VpCI-105(142liter), VpCI-111(311liter)
- 24 months indoor protection
- VpCI-105 (20ea/box), VpCI-111 (10ea/box)

Spray



VpCI™-238, 239

- Use to printed circuit boards & electric motors etc
- Non-conductive & Anti-static
- CFC- and 1,1,1-Trichlorethane-free
- Displaces moisture
- 6 months indoor protection
- Excellent outdoor corrosion protection for 239
- 9.45oz (268g) Aerosol x 6cans

PCB Coating



VpCI™-286

- Protect moisture as well as superior corrosion Protection
- Forms Non-conductive coating film
- VOC free
- Fast drying (within 10 min.)
- Formes UV resistance & clear coating film
- Excellent protection for Stainless and aluminum
- 12oz (340g) Aerosol x 6cans

Cleaner and corrosion protection



VpCI™-248

- Immediate corrosion protection
- VOC free
- CFC- and 1,1,1-Trichlorethane-free
- Non-conductive & Non-flammable
- Superior cleaning
- Long-term corrosion protection
- 9.45oz (268g) Aerosol x 6cans

Corrosion Inhibitor Desiccant Pouch (Non-Cobalt)



Desicorr® VpCI ® Pouch

- Synergistic action between desiccant and VpCI gives unparalleled corrosion protection
- Protection for medical equipment
- Protection for electronics components
- Storage for tools and export shipment protection
- Excellent corrosion protection and moisture proof for precision machinery
- VpCI continues to provide corrosion protection even when desiccant is fully spent
- 7cm x 6.4cm, 17.8cm x 10.2cm

VpCI™ ADDITIVES & COATINGS

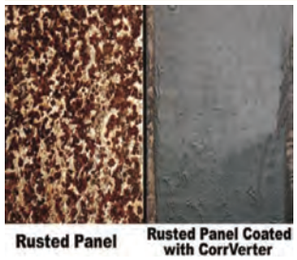
Water-based additive



M-370, 370A, 370C, 370NS

- Additive to Metalworking fluids, coolants, cleaners and coatings
- Prevents flash corrosion on metal surfaces
- Economical effective at low dosage
- M-370A (For Aluminum)
- M-370C (For Cast iron)
- 19 Liters/Pail, 208 Liters/Drum

Rust conversion inhibitor coating product



VpCI™ CorrVerter

- Can be applied to rust surface without cleaning and excellent protection against re-rusting.
- High aggresive strongs with rust metal, cast iron galvanized steel and etc
- Can be used to all most of coatings product
- 3.8 Liters/Can, 19 Liters/Pail

Water-based additive for coatings



M-435

- Excellent performance in solvent and water based products
- Enhance corrosion resistance for water based coating
- Easy "stir-in" during or after manufacture
- Improves wetting properties
- Contains to VpCI
- 19 Liters/Pail, 208 Liters/Drum

High Temperature Resistance Coating



VpCI™-371

- Heat up to stability to 650°C
- 600 hours salt spray resistance
- Economical to use & Convenient to apply
- Single component package
- Offshore Structures, Power generation, Pipe
- Automotive industry for heat resistance
- 19 Liters/Pail, 208 Liters/Drum

Oil-based additive for lubricants



M-529 & M-530

- Additive to Lubricant, hydraulic fluid and engine oil
- Thermally stable, providing long lasting corrosion inhibition
- Compatible with most mineral and synthetic oils
- Added at recommended concentration it does not affect emulsification, pour point, or viscosity at low temperatures
- High abrasion resistants and antioxidant efficacy
- 19 Liters/Pail, 208 Liters/Drum

High performance coating (Urethane)



VpCI™-396

- 900~1000 hours salt spray resistance
- Excellent adhesion, High solids
- Can be applid to rust exchanging coat
- Low temperture resistance (-78°C)
- Offshore Structures, valve, pipe and etc
- External coating for storage tank and other equipment
- 19 Liters/Pail, 208 Liters/Drum

Solvent-based additive



M-5365

- Corrosion inhibitor additive
- Economical dilution range from 1% to 3%
- Additive for corrosion inhibitor to solvent based paint
- Low VOC
- Forms to VpCI film
- 19 Liters/Pail, 208 Liters/Drum

Protection for steel plate and iron bar (Water-Based)



MCI® CorShield®

- Excellent protection for outside storage
- 600 hours salt spray resistance
- Can be removed by high pressure washer if necessary
- Does not affect concrete adhesion to rebar
- Protection for offshore structures and outdoor machinery and equipment.
- 19 Liters/Pail, 208 Liters/Drum

EG corrosion inhibitor additive



M-640

- Cooling line systems against corrosion.
- Effective against dissolved oxygen
- Economical & Safe to use
- Compatible with corrosion inhibitors for boilers such as M-645 VpCI-615 and VpCI-617
- Free carcinogen such as Hydrazine, sulfite
- 50LB(22.7kg),100LB(45.4kg)-Powder
- 19 Liters/Pail, 208 Liters/Drum-Liquid

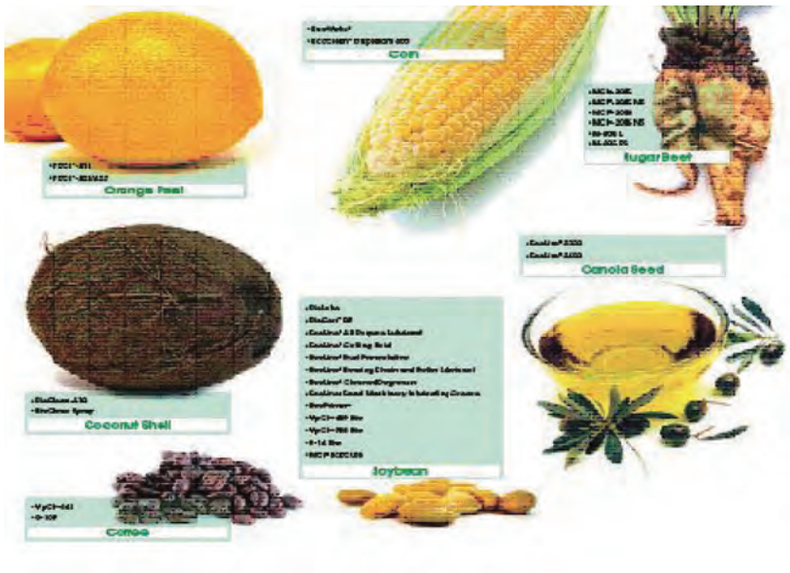
Safe rust remover



VpCI™-422 & 423, 429

- Safe to use
- No harmful on most paints, plastics, woods ceramics, and rubbers
- 100% organic biodegradable
- Non-toxic, non-flammable
- Rust remover for automotive parts and metal stock.
- 19 Liters/Pail, 208 Liters/Drum
- VpCI-429(neutral pH)

BIO-CORTEC



>> Cortec BIO product

- **EcoWorks -**
  Park,Garden, Biodegradable stretch film
- **EcoFilm -**
  Biodegradable film
- **EcoWrap -**
  Biodegradable stretch film
- **EcoCushion -**
  Biodegradable film with cushing
- **EcoLine -**
  Biodegradable, Cleaner, Corrosion inhibitor and cutting fluid

USDA CERTIFIED BIOBASED PRODUCT
PRODUCT 99%

Biodegradable water based corrosion inhibitor



BioCorr™Rust Preventative

- Environmentally friendly and biodegradable
- Protection for pipes, flanges, gears and etc
- Automotive parts
- Cast iron, sheets, and coils
- Protection for ferrous and non-ferrous metals
- Excellent protection for casting product
- 19 Liters/Pail, 208 Liters/Drum

Biodegradable Long-term rust preventative



EcoLine® LT Rust Preventative

- Excellent protection in outdoor and indoor environments
- Environmentally friendly and biodegradable
- Excellent Lubricant
- Excellent protection for offshore structures and outdoor machinery and equipment.
- Long term protection to Marine engine and Automotive parts
- 19 Liters/Pail, 208 Liters/Drum

Biodegradable water based cleaner



EcoLine® Surface Cleaner

- Based on soybean Bio product
- Does not affect adhesion for paint after cleaning
- Easy to remove for wax type corrosion inhibitor
- Environmentally friendly and biodegradable
- Excellent Cleaning for Automotive parts and Machinery
- Safe indoor cleaning with low odor
- 19 Liters/Pail, 208 Liters/Drum

Biodegradable Oil type Long-term corrosion inhibitor



EcoLine® 3690

- Excellent outdoor protection on any metal surface
- Environmentally friendly and biodegradable
- Over 500 hours salt spray resistance
- Excellent protection to offshore structures and outdoor machinery and equipment.
- Protection for pipes, flanges, gears, valves, volts
- Automotive parts
- 19Liters/Pail, 208 Liters/Drum

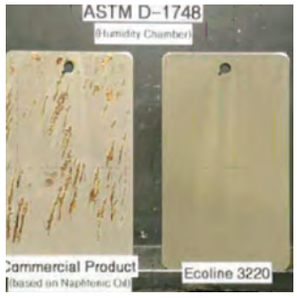
Biodegradable multi Clean/Penetrant/lubricant



EcoLine® CLP

- Lubricant
- Penetrant
- Corrosion protection in humid and harsh environments
- Cleaning
- Environmentally friendly and biodegradable
- USDA Certified Bio based Product
- Non-flammable and non-toxic
- 19 Liters/Pail, 208 Liters/Drum

Biodegradable Oil type corrosion inhibitor



EcoLine® 3220

- 100% bio canola oil-based
- Environmentally friendly and biodegradable
- Provides excellent anti-corrosion protection in high humidity atmospheres and chloride-containing environments
- Protection for pipes, flanges, gears, valves,volts
- Automotive parts
- Useful where application is required in freezing temperatures (-18ºC)
- 19 Liters/Pail, 208 Liters/Drum

Seasonal Layup & Long-term Preservation



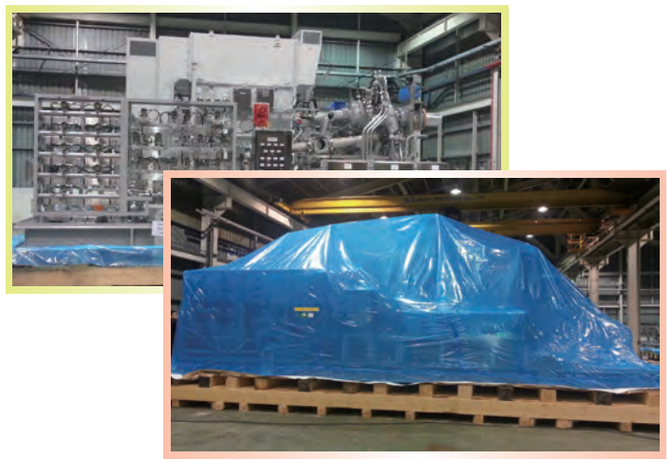
>> Features for VpCI™ Mothballing

- Multifunctional products.
- More effective protection.
- Efficient delivery systems that make it economical to treat hard-to-protect items.
- Easy application.
- Improved health, safety, and pollution control.
- Elimination of extra processing steps: in most cases there is no need to remove the VpCI® product.
- Extende equipment life.

Pump & Tank



Compressor Module



Piping Module



Steam Generator



Application

products	Shrink Film, VpCI-369, VpCI-368, VpCI-649, VpCI-309, VpCI-609, Emitter and etc.
Industry	Military, Petrochemical facility , Spare part, Nuclear power generation, Engines, Vessel, Pipe

Total Solution Provider, Cortec Korea

Preservation Consulting

Cortec can provide consulting service as preservation of industry becomes more important for the improve of efficiency with systematic managements and reduce costs.
Through specialized programs to maximize the functionality and value of the product due to the corrosion and prevent loss of resources to maximize the benefit of the customers.
Cortec Korea can provides to customer as completed multiple projects experience.





Process Analysis and Improvement Consulting

The aggressive corrosive attacks on processing systems present engineers with the greatest challenge to maintain efficiency, while protecting the safety of workers and the environment. Cortec's VpCI technology provides a new, pro-environmental set of answers. It offers nvironmentally friendly treatments with low toxicity and low polluting effects.

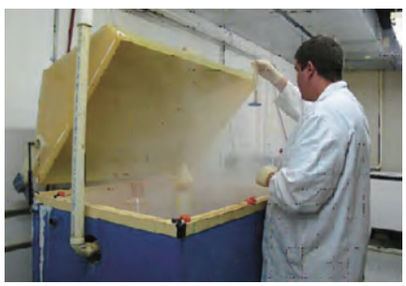




Customer Oriented Product Development

During the manufacturing of your product, Cortec technologies easily integrates into your fabrication and assembly processes. While eliminating the corrosion of ferrous and non-ferrous metals, Cortec® products can provide lubrication, enhance production speed, and prolonged tool life to help you produce first-quality products.





Vision Commitment Solutions (ISO 9001 Certified)

World Class Product Offerings
An innovative producer of leading edge products.

World Class Customer Service
A positive, long-lasting impression through every link of our company.

World Class Environmental Commitment
Cortec® commits to continued development of processes and products that are useful, non-hazardous to the environment, and recyclable whenever possible.

An Ethical and Respectful Company Culture Respect and treat our colleagues, customers, and vendors as we would our own family members.



Environmental (ISO 14001 Certified)

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