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PRODUCT RELEASE



Best Selling Anti-Corrosion Film Globally Celebrating 25th Anniversary!

World Champion Packaging Solution From Cortec® Corporation – Patented VpCI® Technology for Multi-Metal Corrosion Protection.

Cortec's CorrShield VpCI®-126 Color of Blue, the bestselling VCI/VpCI® film in the world is celebrating 25th anniversary since its launch. CorrShield VpCI® Color of Blue is the first film to offer multimetal corrosion protection worldwide and has revolutionized the market of corrosion protection packaging.



Today, CorrShield VpCI®-126 Color of Blue is produced following sustainable eco-concept. The film contains high recycled content that enables rational use of resources and energy savings while still maintaining excellent mechanical, chemical and corrosion inhibiting properties.

Compounding, extrusion, printing and converting of these patented, high technology films and bags is being done in two Cortec's dedicated plants: Cambridge, Minnesota, USA and Beli Manastir, Croatia. Two plants are the only producers of VpCl® films and bags in the world that do not outsource production of VCI masterbatch, films and bags and have a complete control of quality of their products.

CorrShield VpCl®-126 Color of Blue is covered by US, Japanese and EU patents and trademarks. In addition to Cortec's two plants these products are produced also locally by licensees in Germany, Spain, Russia, Turkey, China, Japan and Brazil. The latest advanced version of CorrShield VpCl®-126 Color of Blue now contains even higher content of recycled resin that provides top quality multimetal corrosion protection while enabling significant money savings.



Custom blends are available to provide Cortec's customers with exact properties they need, whether it's improved puncture resistance, tear strength, or other requirements. The film used by major global companies worldwide such as General Motors, Toyota, General Electric, IBM, Renault, Volvo, Mercedes-Benz and many more.

The film combines the latest film technology with the most effective corrosion protection for all of the metal products. Sealing your product in this film protects metal parts from all types of corrosion including rust, tarnish, stains, white rust and oxidation for up to 5 years.

CorrShield VpCl®-126 Color of Blue is contemporary and environmentally safe replacement for hazardous conventional rust preventatives such as oils and desiccants. By using CorrShield VpCl®-126 Color of Blue the customer gains safe and economical solution considering that the film also eliminates all the degreasing or coating removal required in the past. The product can be used immediately, it does not contain free amines, phosphates or halogen-based materials and is non-toxic.

Metal parts packaged in CorrShield VpCI®-126 Color of Blue receive continuous protection against salt, excessive humidity, condensation, moisture, aggressive industrial atmospheres and dissimilar metal corrosion. The VpCI's vaporize and condense to metal surfaces in the enclosed package, reaching every area of the part, even hard-to-reach interior surfaces. This allows complete product protection during storage as well as during domestic and overseas shipment.

The product conforms to NACE Standard RP0487-2000 Item #21037, MIL-PRF - 22019D, according to the Naval Air Warfare Center Aircraft Division, QPL 13600 Ser 43500B120- 3/531. In addition, VpCI-126 is referenced in TO 1-1-686, TM 55-1500-331-34, NAVAIR 15-01-4 and is RoHS compliant. The product is described in patents US 5855975, EP 0653454, and AU 675317.



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Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified.

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