

NEWS ALERT

Cortec® VpCI®-380 Featured in September Issue of Coatings World Magazine.

Cortec launches VpCI-380

Cortec's new VpCI-380 is a fluoropolymer modified water-based acrylic, designed specifically for the railway industry. Using a mixture of nontoxic, organic inhibitors VpCI-380 can replace most primer and topcoat systems with corrosion protection in just one coat, the company said. VpCI-380 is a flexible solution to use alone or in conjunction with Cortec VpCI-395 primer and can be applied by spray, flow coat, brush or dip.

VpCI-380 Railcar Coating adheres to a wide variety of substrates including ferrous and nonferrous metals and many engineered plastics; its hardness and moisture resistance make it an ideal air-dry/force-dry industrial coating. VpCI-380 offers a non-flammable, UV resistant barrier from the elements with a fast-drying/high gloss finish. It also exhibits excellent outdoor performance, resisting chipping or cracking in prolonged exposure to sunlight.



VpCI-380 is designed for the railway industry.

Cortec® Corporation is a world leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 & ISO 14001:2004 Certified.



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Environmentally Safe VpCI®/MCI® Technologies