


NEWS ALERT



Cortec's CorShield® VpCI®-386 HP Featured In July Issue of CoatingsPro Magazine!

Cortec Corporation



Nanotechnology

Cortec CorShield VpCI-386 HP Powered by Nano-VpCI: The Next Generation Of High Performance Coatings!

CorShield VpCI-386 HP's unique Nano-VpCI formulation contains a mixture of nontoxic organic inhibitors and pigments that offer extended coating protection, which strongly competes with heavy metal zinc-rich primers and paints. Cortec's special combination of additives provides a nanoparticle composite polymer barrier that significantly retards the reaction of metal ionization by ion scavenging and passivation. CorShield VpCI-386 HP is thermally stable when dried and is UV (ultraviolet) resistant giving optimal outdoor performance.

Cortec Corporation
Phone: (800) 426-7832 • (800) 4-CORTEC
www.cortecvci.com

Reader Inquiry #6243

Cortec® Corporation is the global 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, and ISO 17025 Certified.

