

NEWS ALERT



Cortec® VpCI®-390 Featured in April Issue of Concrete Repair Bulletin!



SOLVE YOUR PROTECTIVE COATING PROBLEMS

Cortec® is proud to introduce VpCI®-390—a water-reducible, high-gloss enamel that provides excellent adhesion, durability, and overall performance. It is designed for product finishing (OEM), maintenance, and

refinishing operations. It offers the same glossy finish as well as scratch, scuff, and water resistance provided by traditional alkyd enamels without the use of harsh and costly solvents. VpCI-390 is volatile organic compound (VOC)-compliant and free of hazardous air pollutants (HAPs), making it safer than oil-based alkyd enamels.

VpCI-390, available in custom colors, is intended for air and force-dry industrial coatings for construction and agricultural equipment, valve manufacturing, or under-hood automotive. VpCI-390 may be applied with conventional or airless spray to bare or primed metal surfaces such as industrial machinery, racks, cranes, gas cylinders, utility trailers, and metal containers. For best results with aluminum, galvanized, or stainless steel, apply a primer such as Cortec's VpCI-373 before coating.

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