



NEWS ALERT

Cortec's EcoLine® 3680 Featured In January Issue Of Materials Performance!

Open Atmosphere Corrosion Inhibitor



Cortec Corp.'s (St. Paul, Minnesota) new EcoLine 3680 is a certified biobased, biodegradable, ready-to-use temporary coating for multi-metal protection. EcoLine 3680 is formulated with U.S. Department of Agriculture (USDA) renewable raw materials, which allows use for corrosion protection of equipment where incidental contact with food is possible. The product is HX-1 approval pending. Metals protected with EcoLine 3680 include carbon, galvanized, and stainless steels; copper; brass; bronze; aluminum; and cast iron. The product can be easily applied by brushing or spraying. Phone: 1 800-426-7832, Web site: www.cortecvci.com.

PRODUCT SHOWCASE

Spill Kit in Truck-Mount Container

New Pig (Tipton, Pennsylvania) introduces the Spill Kit in Truck-Mount Container. The kit easily mounts on a truck or trailer in preparation for leaks and spills that can occur during transportation. Available for universal, oil-only, and hazmat applications, the kit is pre-packed with enough PIG Absorbents to absorb up to 14.8 gal (56 L) of fluids, helping transporters comply with the need to take prompt actions to contain spills. In addition, the kit contains PIG Repair Putty, a containment pool, shovel, and basic

PPE to further assist with spill containment efforts. Phone: 1 800-468-4647. Web site: www.newpig.com.



Ultra-Low-VOC Combination Metal Drier

Allnex (Smyrna, Georgia) introduces ADDITOL XW 6560, an ultra-low-volatile organic compound (VOC) combination metal drier designed for easy incorporation into low VOC waterborne alkyd paints. "With the new VOC regulations coming into force in the U.S. in the near future, Allnex has taken the initiative to develop a metal drier that not only help formulators meet coatings compliance, but is also easy to use and offers optimum performance," says Philippe De Micheli, global marketing director, Liquid Coating Resins and Additives. Phone: 1 800-433-2873. Web site: www.allnex.com.

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New PostTector RTR Replica Tape Reader



Defelsko (Ogdensburg, New York) is pleased to announce the PostTector RTR Replica Tape Reader, a new digital spring micrometer that measures peak-to-valley surface profile height using Testex™ Press-O-Film™ Replica Tape. Advantages include the retention of a digital record and a reduction in measurement uncertainty, inspector workload, the likelihood of error, and the number of replicas needed to ensure accuracy. The PostTector RTR conforms to all major international standards, including NACE RP0287, ASTM D4417, SSPC-PA-17, ISO 8503-5, and others. Phone: 1 800-448-3835. Web site: www.defelsko.com.

Flexible Spray Head and CAPS II Evacuation Sleeve "Duo"

AirVerter (Jessup, Maryland) has recently developed a combination of two previously patented technologies. Now painters everywhere can combine the ergonomic convenience of AirVerter's MicroFlex flexible spray head with the environmental benefits of the CAPS II evacuation system, which are customizable to any spraying tool including automatics and robotics. The fitted CAPS II evacuation sleeve is designed to be flexible so that the duo will still be able to access difficult-to-reach areas. Phone: 1 800-937-4857. Web site: www.airverter.com.



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.

