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PRESS RELEASE



Specialty Packaging Material from EcoCortec®:

Combine Multimetal Corrosion Protection and Packaging into One Step with CorrTube®!

The Croatian anti-corrosion films plant, EcoCortec®, has expanded its selection of anti-corrosion packaging for industrial and military uses with CorrTube®, a premium corrosion inhibiting packaging and shipping tube in the industry. CorrTube® provides superior corrosion protection for both ferrous and non-ferrous metals. This environmentally safe product is fully recyclable/repulpable and can be recycled into other types of paper products such as boxes, cardboard, and other corrugated materials. CorrTube® is environmentally friendly, biodegradable, and doesn't contain any nitrites, phosphates, silicates, or other hazardous compounds. The tubes are very easy to use: simply match the appropriate diameter of the tube to the size of your part.



The VpCl[®] coating on the inside of the tube vaporizes, reaching all metal surfaces to provide complete corrosion protection. The unique inhibiting action of VpCl[®] forms a thin effective protective layer that does not alter the appearance of products or require removal before further finishing or use.



CorrTube[®] protects dry or oiled metals during storage, transit, and overseas shipment. It is effective against aggressive environments including humidity, SO₂, H₂S, and galvanic corrosion from dissimilar metals. The protective layer does not need to be removed prior to further surface finishing or coating application.

Typical applications are

- Raw bar stock
- Cylindrical and rod-like parts
- Gears
- Bearings



The EcoCortec[®] plant is located in Beli Manastir, Croatia

Cortec[®] Corporation is the global leader in innovative, environmentally responsible VpCl[®] 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