



Latest Packaging Addition from EcoCortec®: Combine Multimetal Corrosion Protection and Packaging into One Step with CorrTube!



EcoCortec®, Croatian anti-corrosion films plant 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/repulvable and can be recycled into other types of paper products such as boxes, cardboard and other corrugated materials. CorrTube is environmentally friendly, non-toxic, biodegradable and doesn't contain any nitrites, phosphates, silicates or other hazardous compounds. 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 or 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. Protective layer does not need to be removed prior to further surface finishing or coating application.

The typical applications are:

- Raw barstock
- Cylindrical and rod-like parts
- Gears
- Bearings



EcoCortec plant is located in Beli Manastir, Croatia