



HIGH PERFORMANCE VCI PACKAGING

CorrNetting Protective Tubular Netting



Available in a variety of different mesh and diameters to meet needs of manufactures in aerospace, automotive, high-tech, biomedical and other industries.

FEATURES

- Multimetal corrosion protection
- Available in a variety of different mesh and diameters: flat sheets and tubular form
- Tough, durable and reusable
- Lightweight
- Combines corrosion and physical/cushioning protection
- Cost effective solution to many packaging applications
- Can be supplied by the roll or in cut pieces
- Allows for airflow around parts, which decreases moisture buildup
- Strength and conformability
- Extruded from high performance polyethylene resins
- Low cost

DESCRIPTION

CorrNetting is extruded (non-woven) from the highest quality PE resin and Cortec® multimetal Vapor phase Corrosion Inhibitors™ (VpCI™s). CorrNetting material offers very effective packaging, which combines physical protection, cushioning and multimetal corrosion protection for sensitive mechanical parts and other sensitive materials. Allows reduction of packaging waste, packing volume, shipping expenses and damage due to atmospheric corrosion.

CorrNetting material is tough, durable and reusable. Typical applications include heavy duty industrial parts separation, surface protection, precision metal parts packaging and numerous automotive applications; such as tubular netting for spring silencers, protective covers for door assemblies, wall support for filter systems, etc.

Its unique design makes it durable enough for the heaviest industrial use while effectively cushioning valuable mechanical parts and other sensitive materials.

METALS PROTECTED

- Carbon steel
- Stainless steel
- Copper
- Brass
- Aluminum
- Zinc
- Galvanized steel
- Aluminum Alloys
- Copper Alloys



SIZES

CorrNetting is available in a variety of different mesh and diameters, in tubular form or in flat sheeting.

Please contact Cortec® for minimum quantities and specific sizes.

EXPOSURE LIMITATIONS

CorrNetting should be stored indoors at ambient temperature, sealed with their original packaging. Under these conditions, shelf life is up to twenty four months.

FOR INDUSTRIAL USE ONLY

KEEP OUT OF REACH OF CHILDREN

KEEP CONTAINER TIGHTLY CLOSED

NOT FOR INTERNAL CONSUMPTION

CONSULT MATERIAL SAFETY DATA SHEET FOR MORE INFORMATION

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Distributed by:

4119 White Bear Parkway, St. Paul, MN 55110 USA
Phone (651) 429-1100, Fax (651) 429-1122
Toll Free (800) 4-CORTEC, E-mail info@cortecvci.com
Internet <http://www.CortecVpCI.com>

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