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USA
FILM
HIBITOR-PATEN



HIGH PERFORMANCE VpCI PACKAGING

INHIBITOR
ALL METALS
USE

VpCI™ CorrCap Protective Cover



DESCRIPTION

This "shower cap style" protective cover is made from worldwide patented VpCI™-126 4 mil film, and designed to protect exposed bare metal parts from corrosion during domestic and export shipments. VpCI™ CorrCaps are used by placing on the ends of electrical connectors, engines, brakes or many types of exposed unfinished components. Typical application include corrosion protection of disc braking systems during assembly operations and factory road testing. The CorrCaps remain in place until pre-inspection testing at the dealer prior to final delivery where they are taken off the brake assemblies. The VpCIs on the film volatilize and migrate with air and condense on metal surfaces, forming a thin, uniform and extremely effective corrosion inhibiting layer-barrier.

The elastic cap allows for a tight fit on the vulnerable "end", is easy to apply and is secure. The product can be reused for up to 1 year.

FEATURES

- Protects ferrous and non ferrous metals
- Easy to use
- Transparent
- Flexible
- Multimetal protection
- Can be custom made for almost any required size
- Secure fit
- Lightweight and easy to attach

BENEFITS

- Allows visual inspection
- Extremely effective corrosion protection
- Protects ferrous and most non-ferrous metals and alloys (please contact Cortec for specific metals and alloy protection)
- Environmentally friendly
- Recyclable
- Contact and vapor phase (distance) inhibition
- Easy application

METALS PROTECTED

- Carbon steel
- Stainless steel
- Copper and alloys
- Brass
- Aluminum and alloys
- Zinc
- Galvanized steel

PACKAGING AND STORAGE

VpCI™ CorrCap is available in custom sizes. Please contact Cortec for specific sizes and minimum order quantity. VpCI™ CorrCap should be stored indoors at room temperature sealed in their original packaging. Shelf life is up to 24 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

LIMITED WARRANTY

All statements, technical information and recommendations contained herein are based on tests Cortec Corporation believes to be reliable, but the accuracy or completeness thereof is not guaranteed.

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