

PREVENT-RUST VCI PAPER

VAPOUR-PHASE ANTIOXIDANT PAPER

DESCRIPTION

Paper imbibed with about 7 grams of a vapour phase corrosion inhibitor.

APPLICATIONS

Suitable for protection of packed ferrous metal parts during storage and/or transport.

Especially recommended for interleaving, inner wrapping, inner lining of boxes.

Recommendation for use: per cubic metre of air / square metre of area corresponds to 1 square metre of VCI paper.

CONDITIONS TO AVOID

High temperatures (> 30°C). Excessive air streams inside the packaging. Accidental exposure to persistent precipitation. Presence of corrosion on the parts before packing.

PROPERTIES

Protection of parts under cover in cool, dry places in their original packaging protects for a minimum of 9 months when correctly applied. Its inhibition reaches about 30 cm. Non-toxic and non-hazardous during handling.

TECHNICAL CHARACTERISTICS

Appearance/dimensions	Bobina 1000 mm x 200 metros
Weight, g/m ²	70
Weight of water soluble VCI impregnate, g/m ²	4-10
Thickness, microns	85 ± 10%
Pull strength	
Longitudinal	40 N,15mm, min
Transversal	30 N,15mm, min

Rev: 12/20

The information provided in this document is based upon our best knowledge at the date of revision indicate, and is subject to changes without prior notice. Such information does not release the user from testing the product in their own application. The data indicated represent average values and do not constitute product specifications. For more information please contact COGELSA Technical Support. COGELSA is not liable for damages caused by improper use of the product.