

VCI CHIPS



CATEGORY

Protection and Fixation

Anti-Corrosion Material

DESCRIPTION

Our VCI chips are made from cellulose, making them 100% recyclable. Through a die-cutting process, we can shape them to fit better into complex spaces or specially shaped parts.

VCI chips provide the highest level of anti-corrosion protection due to their superior VCI absorption and prolonged action. They require no handling; simply place the product in the packaging. 1/2 m² OF CHIP PROTECTS 1m³ OF PACKAGING.

FEATURES

- ✓ Protection
- ✓ Anti-Corrosion
- ✓ 100% recyclable



VCI (VOLATILE CORROSION INHIBITORS)

- VCI corrosion protection systems are based on remote protection, meaning physical contact between the metal product and the protector is not necessary.
- The VCI works by continuously emanating small amounts of inhibitors that disperse in a closed space.
- The carriers of VCI are products made of paper, plastic, or cellulose.
- With VCI, there is no need for the use of oils, thus eliminating the cleaning process for parts.
- All our VCI products are recyclable.
- A brief opening of the packaging does not cause any issues.

VCI PLASTIC

- VCI chips are made from cellulose and are 100% recyclable.
- They can be shaped as required through a die-cutting process.
- Provides continuous and delayed action protection.
- Highly recommended for use in sealed packaging, such as bags, compact boxes, containers...
- It is the product with the widest range of VCI protection.
- No handling is required during use; simply place it inside the packaging.
- 1/2m² of chip protects 1m³ of packaging.

