

VCI BAGS



CATEGORY

Protection and Fixation

Anti-Corrosion Material

DESCRIPTION

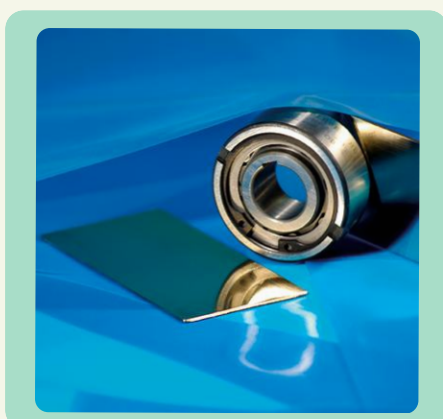
VCI technology-based anti-corrosive materials serve both as packaging and as protective anti-corrosive elements, as the mechanical properties provided by both materials allow for this.

Plastics treated with VCI can be used with all types of materials, and when combined with different materials, they provide excellent barrier protection against moisture and all kinds of external agents.

Our team of experts will conduct a study to achieve the most suitable protection for your products in relation to transport conditions, storage, and material. A brief opening of the packaging does not cause issues (such as inspection openings at customs, etc.)

FEATURES

- ☒ Waterproof
- ☒ Anti-Corrosion
- ☒ 100% Recyclable



VCI (VOLATILE CORROSION INHIBITORS)

- VCI corrosion protection systems rely on remote protection; 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 from paper, plastic, or cellulose.
- With VCI, there is no need to use 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 plastic, due to its flexible composition, is an easier and more adaptable product to use.
- It is made from recycled plastic and is 100% recyclable.
- Product formats:
 1. Flat bags
 2. Gusseted bags
 3. Sheet roll
 4. Half tube
 5. Shrink film
- We have an XS sheet of maximum strength and protection available.

