Unit no. AS-PGTAB





VCI+ TABLET

Type

Technical Data

| Product Information: | The active VCI product has an extremely high concentration and provides an efficient and dry method for long term |
|-----------------------|--|
| | protection against rust, oxidation or corrosion on all metal, ferrous & non-ferrous. |
| Application | It is a very convenient and effective method for protecting spare parts and components within a package like plastic |
| | bags, boxes and containers up to 0,5 m3 or 17,5 ft3. |
| Protection Properties | - Available in multimetal corrosion protection capability. |
| Storage | Store in a cool, dry place and away from sunlight in original packaging |

Other Information

| Other information | |
|-------------------|--|
| Application type | - During Operation - Shipping - Storage - Work in Progress |
| Benefits: | |
| Safety: | The product is not classified as hazardous according to Directive 67/548/EEC (DSD), Directive 1999/45/EC (DPD) and Regulation (EC) No 1272/2008 (CLP). |
| Other | Due to the small sizes, they can be positioned in the most hidden and difficult to protect points. They are essentially extremely suitable for protecting the metallic content of bags or small containers. They are the ideal solution for packaging. |

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