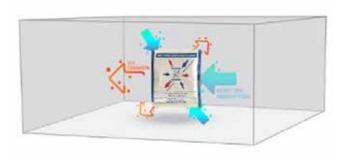


VCIEMITTER+DESICCANT

VCIFORCE Emitter+desiccant is a bag designed to achieve a double action: VCI (Vulnerable Corrosion Inhibitors) VCI (active inhibitor), to provide a fast action of the corrosion process and drying process to absorb moisture. After the packaging is opened, the corrosion inhibitors sublimate (evaporate) into the surrounding air and create an atmosphere in which the metals are protected from corrosion inside the enclosed packaging. At the same time an excellent drying action is activated. Our SHIELD range of products is a complete and innovative collection of practical methods to provide protection against corrosion of your products. Standard is a 50 gr. bag, packed in 25 pz bags in a 250 pcs carton box.

ADVANTAGES

- Double action: anti-corrosive and drying
- Safe and non-toxic product, free from nitrites and secondary amines
- Conforms to TL 8135-0043
- Complies to the rules RoHS, TRGS 615 e REACH











VCIEMITTER

Wrapped around your business

Product description

VCIFORCE emitter+desiccant is easy, simple and convenient to install. The device must be installed as soon as possible after the packaging is opened near the components to be protected. The bag is made with a special Tyvek paper to improve the strength of the packaging and to stop any release of moisture in the surroundings.

Technical data

PROPERTY	NORM	UNIT	VALUE
Bag weight		gr	50 (+/-) 10%
Bag dimensions		mm	125x125
Protected volume		m³	0,25
Duration of protection(*)		months	24

^(*) respecting the directions of use

Recommended Applications

Recommended for preservation and corrosion protection of ferrous and non ferrous metals including steel, iron, cast iron.

- Electronic equipment
- Electric engines
- Fuse boxes and power boxes
- Medical equipment
- Scientific and measuring instruments
- telecommunications equipment
- Car components

Proper storage mode

Keep in a cool and dry place, protected from sunlight and in closed packaging, even during partial use (overnight, weekends and holidays). Storage life of at least 24 months.

Attention: always wash your hands well after handling the product and before eating!

The above information corresponds to the current state of the technical knowledge of the matter, are not binding and must be adapted however, to the local regulations in force. Therefore civil and criminal reprisals are excluded. For further questions please contact us.









