



# Daubrite

The Leading Name in Corrosion Prevention\*

## Daubrite 1 VCI Emitter Packets

### Product Description

Each Daubrite 1 VCI emitter packet contains volatile corrosion inhibitor (VCI) chemistry that protects exposed metals inside containers, pallets and boxes. The protective vapors volatilize inside the enclosure to form an invisible layer on the surface of the metal and prevent moisture, dirt, oxygen and other contaminants from depositing on the metal and causing corrosion.

### Corrosion Protection

Protects up to 1.0 cubic foot for up to 24 months.

### Features

- Proven Daubert Cromwell corrosion inhibitor chemistry
- Protects even in the presence of moisture
- Breathable Tyvek construction is sturdy, tear-resistant
- Lightweight
- Economical
- Safe and easy to use; no special handling required
- Long-term corrosion protection
- Parts emerge clean, dry and ready to use without additional cleaning or rework

### Typical Applications

- Exposed metals in containers, pallets and boxes
- Electrical equipment
- Steel enclosures
- Components, sub-assemblies, and finished machines
- Tool cabinets
- Engine compartments
- Control panels
- Mechanical controls
- Alarm cabinets
- Telecom equipment

### Guidelines For Use

Packaging personnel should always wear gloves while handling metal parts. Parts should be clean and free of fingerprints before wrapping. Package your clean products as quickly as possible. Use at least one Daubrite 1 packet for each cu. ft. of void space, using as many packets as needed for the size of the cabinet, crate or box.

### Physical Properties

Form..... VCI pellets inside a Tyvek® “breathable” pouch  
 Appearance..... White pouch with blue/gray print  
 Dimensions..... 1.5”x 3” (40mm x 80mm)  
 Packaging..... 250 units packed in a barrier bag  
 Storage..... Do not store above 130°F (55°C)

*Tyvek® is a registered trademark of the Dupont Company.*

### Storage

Store unused Daubrite 1 emitter packets in a cool, dry place, away from direct sunlight

