Tamper-Evident Labels

MEGA FORTRIS
G R O U P

High Security Tamper-Evident Labels

Tamper Evident Labels are made of high quality adhesives, which are suitable for almost all application surfaces either indoor or outdoor. Different designs and materials meet different needs of security applications.

Easy to apply and easy to remove, these labels are extremely tamper evident and are widely used to detect unauthorized activities by authorities: the police and military, banks, airlines, transporters and all producers and exporters.

In addition to the hidden "Void / Open" message, all Tamper Evident Labels have an optional security cut feature on the face of the label, which divides the label into smaller parts when it is removed. The design of the security cuts makes it impossible to put back the label in place again without evidence.

While Tamper Evident Labels are generally used as a highly visible form of tamper indication, some labels are used as covert seals using UV coating or printing ink as a means of detection and authenticity.

Features

1 All the Tamper Evident Labels are self-adhesive and designed for surface mounting applications.

2 Tamper Evident Labels can be manufactured with an optional interlocking security cut.

3 Three types of materials are available: partial transfer, total transfer & non-residual. Each comes in ranges suitable for different materials/applications.

4 Customized marking and design with customer information, sequential numbering and barcodes.

5 A hidden "void / open" message is clearly visible when any part of the label is lifted so unauthorized opening can be detected at a glance.

6 Some Tamper Evident Labels are stretchable, which is beneficial where movement of the substrate is anticipated e.g. during transport.

Technical Specifications

PRODUCT

The **materials** used vary according to application and security - polyester, vinyl, polyethylene and rubber.

Tamper Evident Labels are heat and freeze resistant, resistant to freon gas and heat attack. Any attempt to remove a label using a heating source or freon gas will be futile as the hidden message still triggers when peeled.

The standard colours are red, blue, silver and transparent depending on the application and can be customized.

Typical applications include sensitive documents and security envelopes, cartons and boxes, IT equipments, evidence bags, first aid boxes, utility meters and timers, cash boxes/ATMs, glass and plastic containers, military equipment, ballot boxes, canisters and drums, food and beverage containers.