

Bright Red Plastic Cards Have Transparent Arrow-Shaped Indicator Windows That Turn Blue When Goods Have Been Tipped

The Tip N Tell is a durable tamper-proof plastic card with an arrow-shaped indicator window that changes color if a container has been tipped or mishandled during shipment. This sensitive device will record a tipping event of 90 degrees or more. Housed in a bright red 2.78 x 3.80 x 0.10" plastic card, the self-adhesive TelaTip is quickly affixed to the side or inside of a package. With the Tip N Tell, any concealed damage can be spotted at the time of delivery or before the delivering carrier leaves the consignee's dock.

Simple Operation: Once the metal activating tab is pulled, the Tip N Tell visually indicates the degree of tipping. Blue beads are displaced when a package is tipped recording the extent of tipping by turning the arrow-shaped recording window permanently and irreversibly from clear to blue. Mount vertically to the axis of tipping.

Supplied Warning Labels: As a visual alert to encourage proper handling, Tip N Tell come with red on white self-adhesive warning labels per device.

DESCRIPTION

- 71 x 97 x 3mm plastic card
- One arrow-shaped indicator window
- Red on white self-adhesive warning label per device

PACKAGING

- Zip lock bags or boxes

COMPONENTS

- Self-adhesive back on release liner
- Tamper-proof plastic card

PRODUCT PERFORMANCE

- Pull metal tab to activate
- Blue beads are displaced when package is tipped recording the tipping event by turning the arrow-shaped recording window permanently and irreversibly from clear to blue.

SHELF LIFE: Guaranteed 2 years from date of shipment if maintained in a cool, dry environment.

Tip N Tell Recording Indicator Specifications:

Presentation:	One self-adhesive plastic card with tip indicator window and two red on white self-adhesive warning labels per device
Dimensions:	71 x 97 x 3mm plastic card
Activation:	Pull metal tab to activate
Tipping Indication:	Clear arrow will turn blue
Shelf Life:	2 years from date of shipment if stored below 32°C/50%RH

