

### Applications

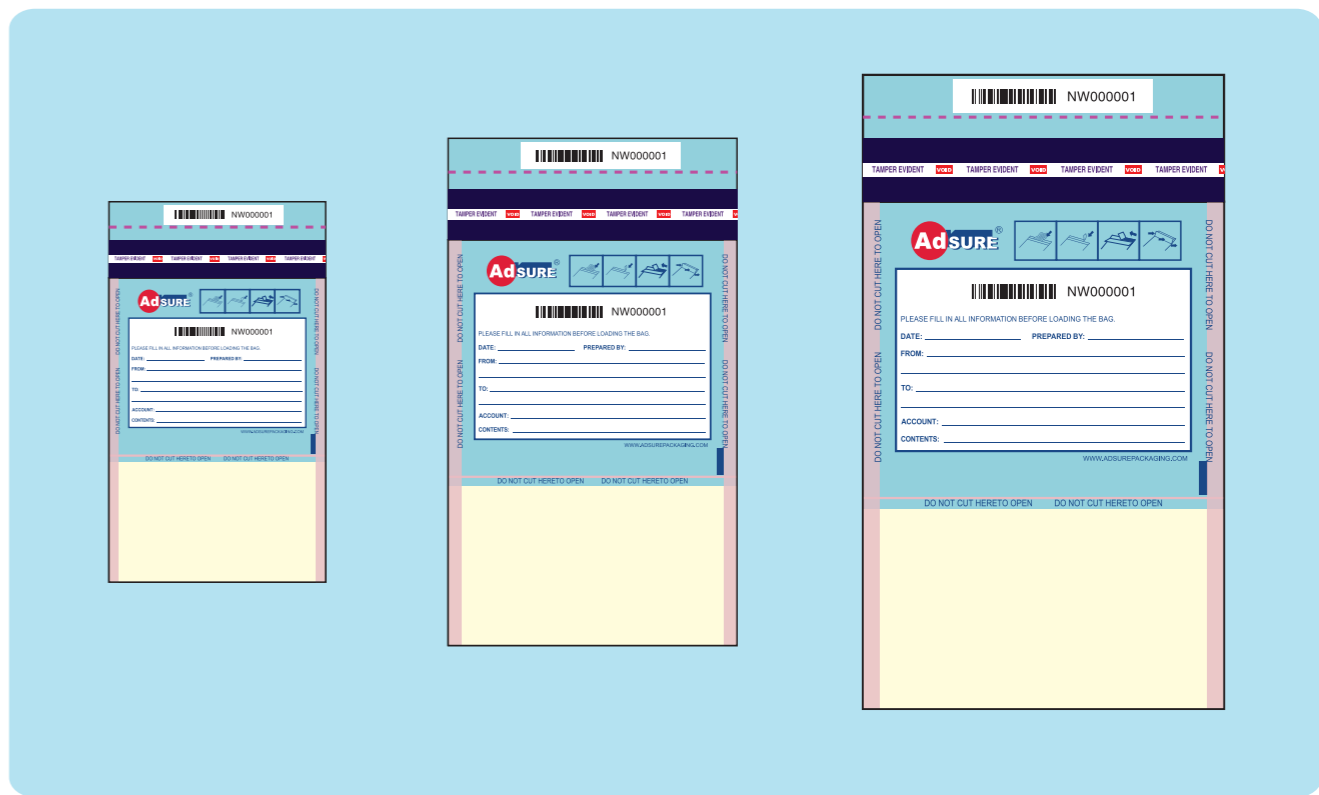
- ◆ For transport of valuables, money and documents, especially for systems with staining technique.
- ◆ Pack for Banknote Transport within BNS Case.

### Functions

- ◆ Crime deterrent.
- ◆ Compatible with a large majority of banknotes.
- ◆ Permeable polyethylene fabric film.
- ◆ Identity them with tampered.
- ◆ Preventing theft by securing cash in circulation.
- ◆ Combination with a non-incendiary CIT system.
- ◆ Environment friendly.

## Features

- |   |   |
|---|---|
| 1. Multiple tear-off receipt.                             | 7. Extremely sturdy double-shrink seal, 100% Recyclable Materials .   |
| 2. Level 4 Tamper Evident Tape Closure.                   | 8. Print along the both sides of the edge.  |
| 3. Easy to Use Instructions.                              | 9. bag ensures the contents are dyed quickly and reliably on tampering.   |
| 4. Write-on Information Panel.                            | * Up to 8-10 colour flexo-printing or for customised designs.   |
| 5. Special heat seal-pouch seal.                          | * Kept in a dark and dry place at room temperature (between + 10°C and + 30°C), the pouches can last for 2 years. |
| 6. Multiple Barcode & Serial Numbers for Track and Trace. |   |



## Customization and Options

- |                                 |  |
|---------------------------------|--|
| ◆ All Custom Printing           | ◆ RFID Labelling                                     |
| ◆ All Custom Sizes              | ◆ 25g/m <sup>2</sup> or 50g/m <sup>2</sup> permeable |
| ◆ Barcoding 25 / 39 / 128 / EAN | ◆ 100% recycle Material                              |
| ◆ Numeration 6 -16 digits       | ◆ Packaging Cartons and Pallets                      |

## Specifications

- ◆ Material = Clear 3 Layers Clear Polyethylene film.
- ◆ Thickness = 70 Micron.
- ◆ Standard as below.

Item Number	Thickness (Micron)	Size (WXL)	Security Level	Film Color
TEN - 69C - 4	70	6 x 9"	Level 4	Clear
TEN - 912C - 4	70	9 x 12"	Level 4	Clear
TEN - 1216C - 4	70	12 x 16"	Level 4	Clear