Plastic Padlock® Seal

Budco
Security That Is Evident Since 1964

Plastic Padlock Seal is a wire hasp, plastic body security seal that can be used in a variety of applications. It can also be barcoded.

APPLICATIONS

- Meters
- Doors
- Hatches
- In-bond Shipments
- Bags
- Scales
- Tankers
- Tote Boxes
- Trailers
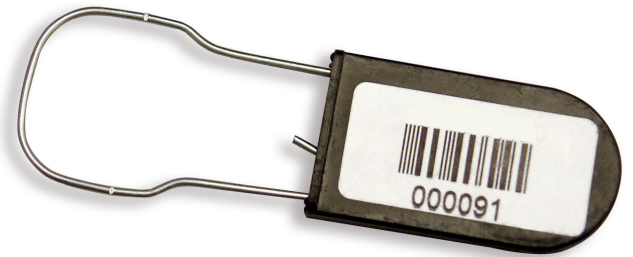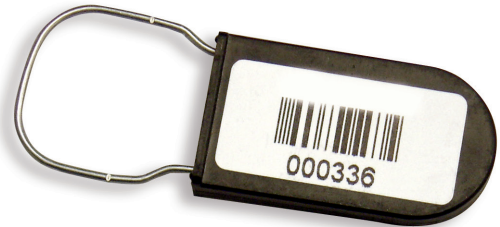- Airline Bar Boxes
- Pouches

FEATURES

- Polypropylene body blushes to reveal signs of tampering.
- Accepted by UK & US Customs for airport liquor cart use.
- Wire can be scored (hand removal) or unscored (wire cutters).
- Can be barcoded.

MATERIAL

- Body: Polypropylene w/ UV Inhibitor
- Wire Hasp: .047" (1.2mm) diameter in galvanized or stainless steel

MARKING/PRINTING

- Heat stamped with name or logo and number (7 digits) in white or black.
- A white panel can be provided below the numbers in place of name or logo.
- Cold stamping is also available.
- Optional vinyl label decorated with barcode, company name and human readable number. Barcode: Code 39 (7 digits), Code 128, Interleaved 2 of 5 (8 digits).

Seals shown not actual size.

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STANDARD COLORS

Red / Blue / Yellow / Dark Blue / Dark Green / Green / Orange / White / Black / Grey / Rose / Beige

PACKAGING

Standard Packaging: 1,000/Box – 5,000/Carton
Carton Dimensions: 41" x 14" x 11" (102.5cm x 35cm x 28cm)
Carton Weight: Gross: 58 lbs (26 kg) Net: 53 lbs (24 kg)

Special Packaging:
100/Box – 2,500/Carton
100/Wire – 1,000/Box – 5,000/Carton
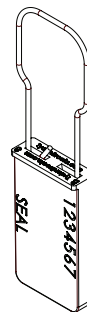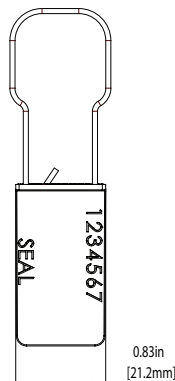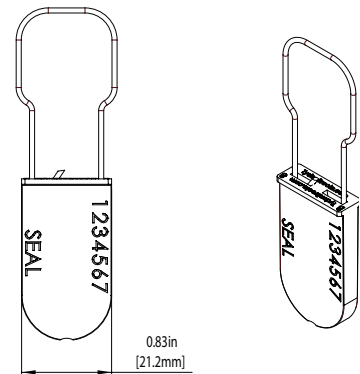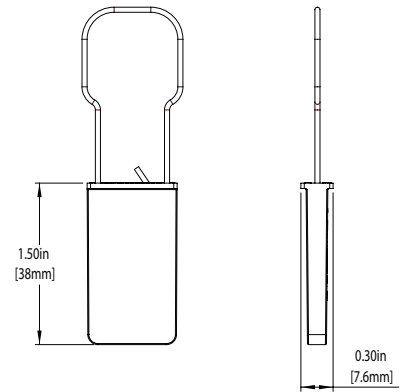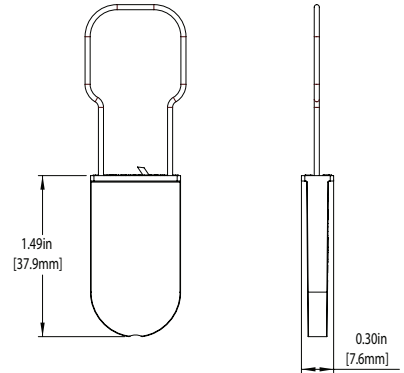100/Wire – 1,000/Box – 2,500/Carton

PRODUCT NUMBERS

6170000-X - .047" galvanized regular hasp
6170003-X - .047" galvanized Secur hasp
6180000-X - .047" stainless steel regular hasp
6170040-X - .047" galvanized regular hasp, paneled
6170041-X - .047" galvanized Secur hasp, paneled
6180040-X - .047" stainless steel regular hasp, paneled

Barcoded
6140006-X - .047" (1.2mm) galvanized regular hasp
6141006-X - .047" (1.2mm) galvanized Secur hasp
6149006-X - .047" (1.2mm) stainless steel regular hasp

Note: X denotes color selection

1.49in [37.9mm]
0.30in [7.6mm]

1.50in [38mm]
0.30in [7.6mm]

0.83in [21.2mm]

0.83in [21.2mm]