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FlexSecure FS 50



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CABLE SEAL

The FlexSecure FS 50 rates High Security per the ISO 7712:2013 testing standard and is C-TPAT and PIP compliant. This versatile seal fits many applications and is popular for sealing bulk railcars and intermodal containers and trailers. The non-preform cable frays wildly when cut and is galvanized for corrosion protection.

The patent pending locking mechanism inside the anodized aluminum housing makes sure your goods are safe in transit.

C-TPAT & PIP COMPLIANT 

APPLICATIONS

- Cross Border Shipments
- Container Door Latches
- High Value Shipments
- Rail Cars
- Trailer Door Latches

FEATURES

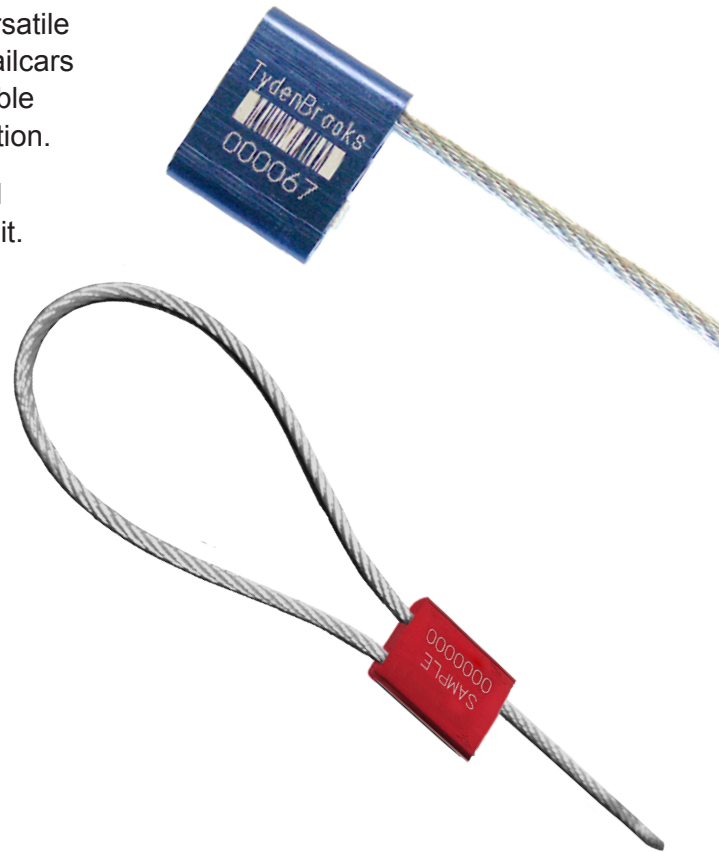
- Available as a Standard Product
 - Order online and GET IT NOW, FOR LESS!
- ISO 17712 classification - High Security
- Tamper-evident non-preformed steel cable unravels when cut.
- Available in a variety of colors
- Can be customized by laser printing a name, logo, consecutive numbers and barcode
- Patent Pending

MATERIAL

- Main body: Aluminum alloy
- Internal Locking Components: Zinc and Steel
- Cable: 5.0 mm galvanized non-preformed aircraft cable

STRENGTH CHARACTERISTICS

- Average pull apart strength: 3000 lbs. (1361kg)



FlexSecure FS 50



DIMENSIONS

Body: 1.12" x 1.54" x 0.35" (28.6mm x 39.0mm x 8.9mm)
Cable Diameter: 5.0 mm (3/16")
Overall length: Standard 12" (Custom lengths available)

MARKING/PRINTING

- Minimum quantities apply to customized versions of this product – please call for details
- Laser Printing: Name, logo, consecutive numbers, barcode

COLORS

Standard Colors: Red / Blue

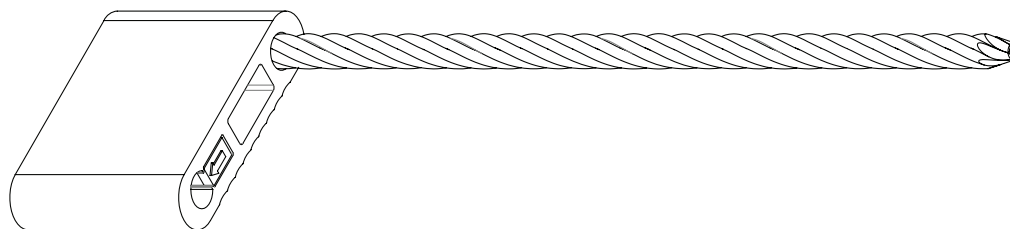
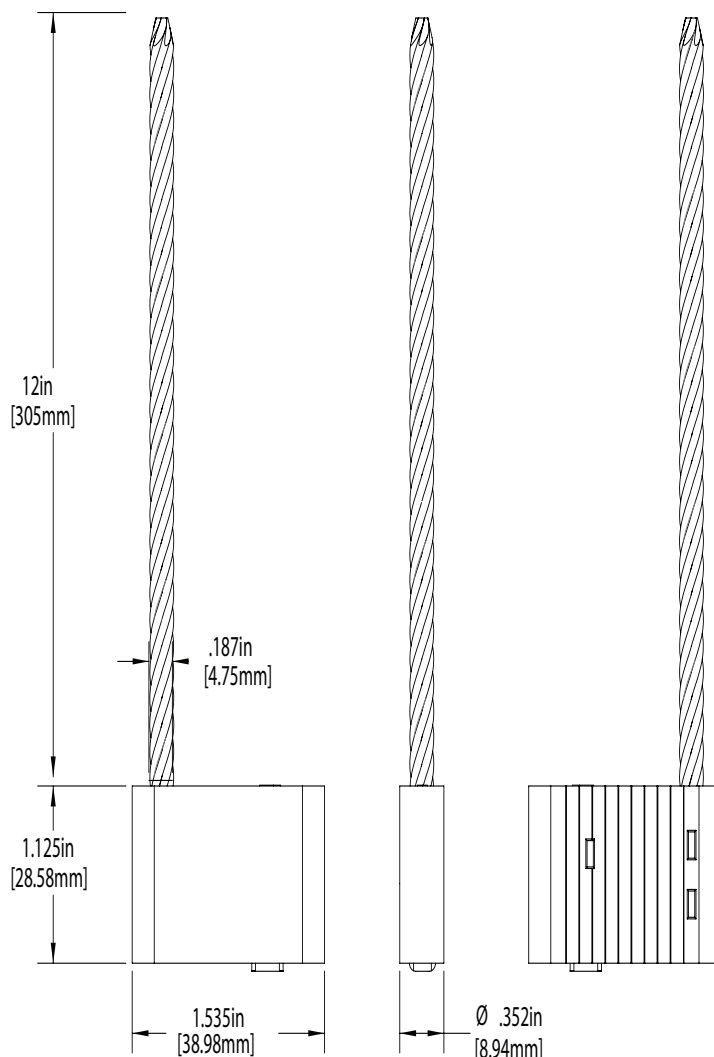


Custom colors: Black / White / Green / Yellow / Orange



PACKAGING

Standard: 20 per bag
200 seals per carton
Box dimensions: 13"x 12"x 8" (30.3cm x 30cm x 20cm)
Weight: 36lbs. (16kg)



FlexSecure FS50 15V2

