FlexSecure FS35



The FlexSecure FS35 rates High Security per the ISO 17712:2013 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 1/8" 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
- · High Value Shipments
- Trailer Door Latches
- Container Door Latches
- Rail Cars

TydenBrooks OCOD44

FEATURES

- ISO 17712 classification High Security
- Tamper-evident non-preformed steel cable unravels when cut and is galvanized for corrosion protection
- Customized laser printing name/logo/consecutive numbers and barcode

MATERIAL

- · Main body: Aluminum alloy
- · Internal Locking Components: Zinc and Steel
- Cable: 1/8" galvanized non-preformed aircraft cable

STRENGTH CHARACTERISTICS

Average pull apart strength: ≥ 2400 lbs.(10.67KN)

DIMENSIONS

Body: 1.12" x .90" x .30" (28.6 mm x 22.7 mm x 7.6 mm)

Cable Diameter: 3.2 mm (1/8")

Overall length: Standard 12" (Custom lengths available)



FlexSecure FS35



MARKING/PRINTING

Laser Printing: Name, logo, consecutive numbers, barcode.

STANDARD COLORS

Red / Blue / Black / Green



PACKAGING

