Dickey Manufacturing Company

DEFENDER DUALLY

The Defender Cable seals are used on freight containers, storage units and truck doors. The dual locking seal ensures an increased level of tamper resistance. The Defender Dually is ISO17712 compliant to the “High Security” level for international shipments.



APPLICATIONS

- Freight containers
- Cross border shipments
- Gates
- Railroad freight and tank cars
- Storage units
- Truck doors
- Intermodal Containers

FEATURES

- Dual lock is resistant to tampering by ratcheting and shimming
- C-TPAT Compliant
- Rustproof aluminum body
- Tool-less application
- Heavy duty galvanized steel cable provides durability and extra strength
- Non-preformed cable wildly unravels when cut
- Flexible sealing capabilities: can seal uneven or bent locking mechanisms
- Loop diameter can be adjusted to any size
- Anodized colors
- Provides the ultimate anti-pilferage protection
- Stock seals are engraved with the word “SECURED” and sequential numbering
- Custom laser engraving available - Name, logo, serial numbering, barcodes
- Colors: Red, Blue, Green, Black

SPECIFICATIONS

- Aluminum body with galvanized steel cable
- Body size: 1.38” x 1.62” x .38”
- Cable diameter: 0.16” (4mm)
- Stock cable length: 18”
- Custom lengths available
- Custom printing: Names, Logos, Barcoding
- Numbering: Sequential
- C-TPAT Compliant - ISO 17712 Certified

LOCKING INSTRUCTIONS

- Place loose end of cable through opening of item to be sealed
- Insert cable end into first seal body to engage self locking mechanism & pull to desired length
- Insert cable end through second locking mechanism to engage added security feature
- Secure the seal by pulling cable end until tight
- Record seal number and seal color as required

REMOVAL

- Verify serial number and integrity of security seal
- While wearing proper safety equipment, shear cable with cable cutter & remove
- Dispose of used cable seal properly

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