

GENERAL FREIGHT & CARGO TRANSPORTATION



TRUCKLOAD & LTL FREIGHT • RAILCAR • AIRFREIGHT • INTERMODAL



CanadaMayer
A DIVISION OF STOFFEL SEALS CORPORATION



Stoffel Seals

*has been the leading provider
of the most highly effective
and most secure tamper-evident
Security Seals for over 65 years.*

Truck Seals



Flat End Metal Truck Seals are an economical way to secure cargo when in storage or transit. They are available embossed with your company name and consecutive numbering.

Packed 100 per bundle; 2,500 per carton.



Ball Type Metal Truck Seals are considered to be the most secure tamper-indicative seals available. Two sprung steel "piano-wire" rings insure positive locking of the sealing strap once fully engaged within the secure Ball-Type locking head. Available with your company name and consecutive numbering embossed into the strap of the seal.

Packed 100 per bundle; 2,500 per carton.



Plastic Truck Seals are the most effective & user-friendly alternative to Ball Metal Truck Seals. Company name and consecutive numbering are hotstamped in a contrasting color.

LASER-ETCHED BARCODING AVAILABLE!

Manufactured in mats of 20; packed 1,000 per box.



Fixed Length & Adjustable Seals

X-Strap & X-Strap with Extended Flag - The X-Strap is manufactured in HDPE and is equipped with our patented Acetal Locking chamber.

Like the Plastic Truck Seal, the X-Strap is a fixed length seal but is designed with a thinner strap allowing it to secure smaller openings.

LASER-ETCHED BARCODING AVAILABLE with the Extended Flag!



Tug Tight - An extremely versatile adjustable seal, the Tug Tight is ideal for use on bulk transportation equipment.

Manufactured with our patented Acetal locking chamber the Tug Tight is a secure way to protect your shipment.

Available in 9", 12", 15" and 18" lengths., it is ideal for those situations that require a seal for use in multiple applications.

Company name and numbers are hotstamped in a contrasting color.

Manufactured in mats of 10 and packed 1,000 per carton.



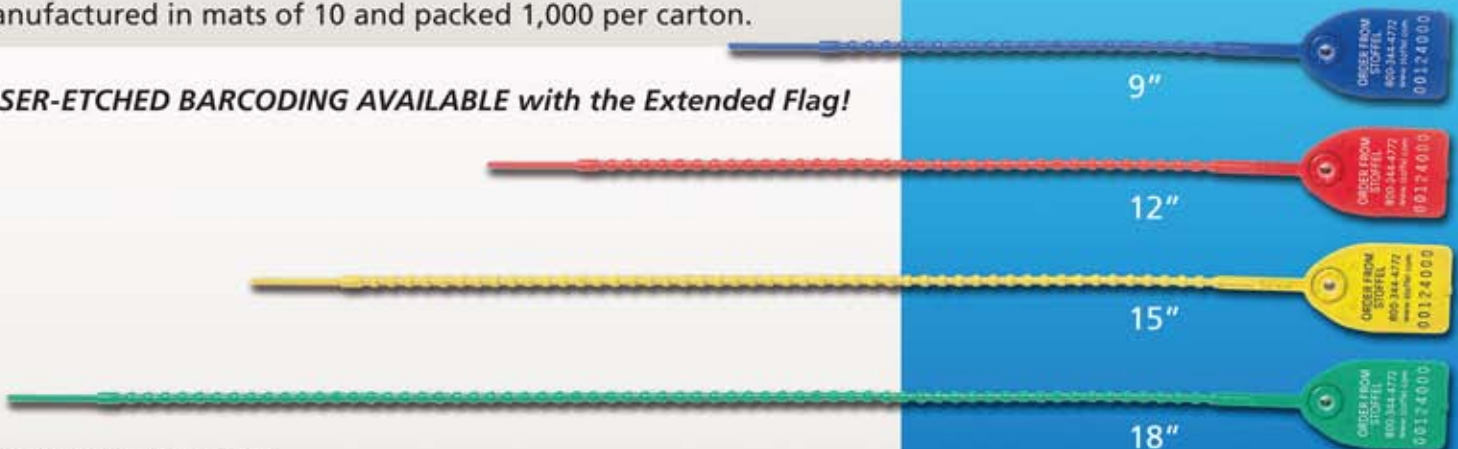
LASER-ETCHED BARCODING AVAILABLE with the Extended Flag!

9"

12"

15"

18"



All seals shown are not at actual size.



FlexiGrip 100S* - The FlexiGrip 100S is a 1.0 mm plastic bodied cable seal manufactured with a steel locking mechanism.

The FlexiGrip 100S is available in many standard ABS plastic colors and can be customized by laser printing a name, logo, consecutive number and barcode.

The tamper evident non-preformed steel cable unravels when cut.

LASER-ETCHED BARCODING AVAILABLE!



FlexiGrip 150S* - The FlexiGrip 150S is a 1.5 mm plastic bodied cable seal with a steel locking mechanism. This seal is manufactured with an encapsulated body providing additional protection for the laser printed number and text.

The FlexiGrip 150S is available in various colors and can be customized by laser printing a name, logo, consecutive number and barcode.

The tamper evident non-preformed steel cable unravels when cut.

LASER-ETCHED BARCODING AVAILABLE!



FlexiGrip 150M* - The FlexiGrip 150M is a 1.5 mm aluminum bodied cable seal.

The FlexiGrip 150M is available in various colors and can be customized by laser printing a name, logo, consecutive number and barcode. The 150M is available with an extended flag for larger imprint.

The tamper evident non-preformed steel cable unravels when cut.

LASER-ETCHED BARCODING AVAILABLE!



FlexiGrip 250M* - The FlexiGrip 250M is a 2.5 mm aluminum bodied cable seal.

The FlexiGrip 250M is available in various colors and can be customized by laser printing a name, logo, consecutive number and barcode.

The tamper evident non-preformed steel cable unravels when cut.

LASER-ETCHED BARCODING AVAILABLE!

All seals shown are not at actual size.



Cable Seals

FlexiGrip 300M* - **C-TPAT COMPLIANT** Cable Seal. Meets the standard for a High Security Seal as outlined in the ISO/PAS 17712 specifications. The FlexiGrip 300M is a 3.0 mm aluminum bodied cable seal.

The FlexiGrip 300M is available in various colors and can be customized by laser printing a name, logo, consecutive number and barcode.

The tamper evident non-preformed steel cable unravels when cut.

LASER-ETCHED BARCODING AVAILABLE!

FlexiGrip 350M* - **C-TPAT COMPLIANT** Cable Seal. Meets the standard for a High Security Seal as outlined in the ISO/PAS 17712 specifications. The FlexiGrip 350M is a 3.5 mm aluminum bodied cable seal.

The FlexiGrip 350M is available in various colors and can be customized by laser printing a name, logo, consecutive number and barcode.

The tamper evident non-preformed steel cable unravels when cut.

LASER-ETCHED BARCODING AVAILABLE!

FlexiGrip 500M* - **C-TPAT COMPLIANT** Cable Seal. Meets the standard for a High Security Seal as outlined in the ISO/PAS 17712 specifications. The FlexiGrip 500M is a 5.0 mm aluminum bodied cable seal.

The FlexiGrip 500M is available in various colors and can be customized by laser printing a name, logo, consecutive number and barcode.

The tamper evident non-preformed steel cable unravels when cut.

LASER-ETCHED BARCODING AVAILABLE!

Integral 400* - The Integral 400 is manufactured with a plastic-coated aluminum body and a very strong, 4.0 mm cable.

The Integral 400 is available in various colors and can be customized by laser printing a name, logo, consecutive number under the clear protective shell on the locking portion of the seal.

The tamper evident non-preformed steel cable unravels when cut.



* In Partnership with
Universeal



Bolt Seals

SnapTracker Bolt Seal - C-TPAT COMPLIANT Bolt Seal. Meets the standard for a High Security Seal as outlined in the ISO/PAS 17712 specifications.

The SnapTracker Bolt Seal is a barrier class seal, designed for securing high value cargo. A solid steel bolt provides strength while a molded plastic coating provides tamper-evidence. Consecutive numbering and company name are laser printed on both the bolt and body to prevent fraud by replacing one of the parts.

LASER-ETCHED BARCODING AVAILABLE!

Locktainer SH Bolt Seal* - C-TPAT COMPLIANT Bolt Seal. Meets the standard for a High Security Seal as outlined in the ISO/PAS 17712 specifications.

Can be customized by laser printing a name, logo, consecutive number and barcode.

LASER-ETCHED BARCODING AVAILABLE!

Locktainer SHL Bolt Seal* - Like the Locktainer SH, the SHL is **C-TPAT COMPLIANT**, but offers a longer bolt.

Meets the standard for a High Security Seal as outlined in the ISO/PAS 17712 specifications.

Can be customized by laser printing a name, logo, consecutive number and barcode.

LASER-ETCHED BARCODING AVAILABLE!

All seals shown are not at actual size.



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C-TPAT Safe Port Act ISO/PAS 17712

The ISO/PAS 17712 standard groups mechanical seals into three categories:

Indicative, Security and High Security

The **Customs Trade Partnership Against Terrorism (C-TPAT)** and the **US Public Law 110-53** amending the **Safe Port Act**, both require the use of **High Security Seals** as defined by ISO/PAS 17712.

Not all cable and bolt seals are compliant. Seals are required to meet the physical requirements outlined in ISO/PAS 17712 but they must also be marked with the following:

- **Manufacturers name for traceability**
- **"H" indicating High Security**

Beyond the physical requirements, the seals must be produced by a manufacturer that conforms to the **Manufacturers Best Practices** as outlined in Annex A of ISO/PAS 17712.

Listed to the right are the documents Stoffel Seals provides to verify our compliance.

Helpful web sites:

US Customs and Border Protection -
www.cbp.gov/xp/cgov/home.xml

International Organization for Standardization -
www.iso.org/iso/home.xml

Stoffel Seals provides the following as documentation:

- Complete third party test results from an ISO/IFC 17025 lab with 17712 in their scope.
 - Credentials of test lab.
- ISO 9001:2000 certificate for the manufacturing facility.
- Statement of compliance from an ISO auditor that Stoffel Seals meets Annex A of ISO/PAS 17712 - **Seal Manufacturers Best Practices.**



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