



# Barrier Seals





## Brooks WORLDWIDE

### Americas

#### UNITED STATES

Brooks World Headquarters  
Livingston, New Jersey  
Tel: +1 973 597 2900  
Fax: +1 973 597 2970  
sales@ejbrooks.com

#### CANADA, Strathroy, Ontario

Tel: +1 519 245 5369  
Fax: +1 519 245 5352  
dongeddy@ejbrooks.on.ca

#### MEXICO, Mexico City

Tel: +5255 5511 8560  
Fax: +5255 5511 8602  
informes@ejbmexico.com.mx

#### BRAZIL, Belo Horizonte

Tel: +55 31 3415 8660  
Fax: +55 31 3415 8788  
vendas@brooks.com.br

### Europe

#### SPAIN, Barcelona

Tel: +34 93 5446450  
Fax: +34 93 5605211  
marketing@brookstodo.com

#### UNITED KINGDOM, Worcestershire

BROOKS UK, LTD  
Tel: +44 (0) 1866 812 427  
Fax: +44 (0) 1866 812 243  
sales@markitwise.com

#### SWEDEN, Taby

Tel: +46 8 758 38 50  
Fax: +46 8 758 39 70  
goran.thorn@brookstodo.com

#### FRANCE, Beaufort

Tel: +33 3 84 25 18 24  
Fax: +33 3 84 25 18 25  
brookstodo.mfmeyer@wanadoo.fr

#### PORTUGAL, Lisbon

Tel: +351 2 13142990  
Fax: +351 2 13142991  
manuela.gomes@brookstodo.com

### Asia & Sub Continent

#### SINGAPORE

Tel: +65 6276 3478  
Fax: +65 6276 3497  
brooksasia@pacific.net.sg

#### PHILIPPINES, Muntinlupa City

Tel: +63 2 772 4130  
Fax: +63 2 772 4129  
brookspphilis@pacific.net.ph

#### CHINA, Shanghai

Tel: +86 21 52400923  
Fax: +86 21 52400913  
brooksasia@pacific.net.sg

#### INDIA, Mumbai

Tel: +91 22 2847 4000  
Fax: +91 22 2847 3000  
mail@brooksendia.com

# More Choices. More Solutions.™



## World-Wide Presence

BROOKS has grown well beyond its U.S. borders and our products now serve many thousands of customers throughout the world. We credit our growth to our unceasing commitment to quality and performance, which will never change. We are earnest in our commitment which permeates all of our dozen subsidiary companies. They provide value-added security products to our customers that enables them to operate more safely, securely and efficiently.

## Benchmark Quality & Diversity

For over 135 years, Brooks has offered the broadest line of security seals and locking devices for untold sealing requirements, within the transportation, cash-in-transit, retailing and utility industries. We are dedicated to providing the highest quality products possible and have instituted a sophisticated CQI (Continuous Quality Improvement) process. In 1998, Brooks achieved its ISO 9001 registration corporate-wide and in 2004, it achieved its ISO 9001-2000 registration. To you, this means an on-going commitment to ensure that "added value" and "security" remain synonymous.

## Innovative Solutions

Throughout its long history, Brooks has followed a long-established tradition of open-minded innovation. As it's result, we have earned a reputation as problem-solvers for dozens of industries. In all of the operating facilities, our state-of-the-art manufacturing techniques combine with industry-leading engineering, innovative research and design to serve our customers more efficiently all over the world.

## Over 135 Years of Experience

BROOKS is the leading manufacturer of security seals and locking devices in the world and is the premier developer of security products in the field of disposable, reusable and electronic security sealing device technology. The quality and manufacturing systems that Brooks has put in place is our guarantee that Brooks' products provide continuous quality performance and reliability. As a result, you can be certain that reliability and ease of use are integrated aspects of every security seal that Brooks manufactures. Customer-oriented development, combined with our long years of experience, mean that Brooks' product diversity can meet your every security problem. Brooks... "More Choices. More Solutions.™"





# Meeting the Challenge of Terrorism and Theft



## ISO 17712

This specification establishes uniform procedures for the classification, acceptance and withdrawal of acceptance, of high security mechanical freight container seals. It is the principle document, which provides a single source of information about the characteristics of mechanical seals that are acceptable for securing freight containers in international commerce. The document defines the various types of security seals that exist, their design characteristics and the methodologies by which mechanical seals are physically tested. Finally, it provides guidance for classifying a specific mechanical seal, following its failure during tensile, shear, bending and impact tests. BROOKS was the first security seal manufacturer to have attained ISO 17712 compliance of its high security bolt and cable seals.

## C-TPAT and Beyond

C-TPAT is a government/business initiative to build cooperative relationships that strengthen border security and the overall supply chain. It is a Customs initiative which recognizes that it can only provide the highest level of security through close cooperation with the ultimate owners of the supply chain: importers, carriers, brokers, warehouse operators and manufacturers. Through C-TPAT, Customs is asking businesses to ensure the integrity of their security practices and to communicate their security guidelines to their business partners within the supply chain. C-TPAT membership reduces the number of inspections, gives members access to an assigned Customs account manager and C-TPAT membership listings. Once again, BROOKS was the first seal manufacturer in the world to have attained its C-TPAT certification and validation from Customs and Border Protection.

# More Choices. More Solutions.™



## Intermodal II®

The Intermodal II® is a patented, high security bolt seal which consists of a steel bolt and a plastic-coated, steel locking chamber. This seal is designed for ISO containers and high value shipments.

### Features

- ISO 17712 compliant.
- Locking insert spins freely to confirm seal integrity.
- Plastic cover on locking chamber clearly indicates tampering.
- Consecutively numbered, colored body.

### Material

- Bolt is 3-1/2" (89mm) long and 3/8" (9mm) in diameter in carbon steel.
- ABS plastic body on locking case.
- Optional 2-1/2" (63mm) long bolt

### Dimensions

3/8" (9mm) diameter shaft and 3/4" (19mm) diameter head

### Strength Characteristics

Average pull apart force is 3,755 lbs. (1,703 kgs; 16.7 kN).

### Decoration/Printing

Customized with company name/logo and six heat stamped or seven laser etched consecutive numbers.

### Colors

Red, Blue, Yellow, White,

### Packaging

250/Carton

### Patent Numbers

US 5,005,883; 5,127,687

Taiwan 85839; 83387

Mexico 167,856

Germany 691-03-321

### Product Numbers

**9254095-C** – 3/8" (9mm) straight bolt, laser etched locking case with steel insert

**9254096-C** – 3/8" (9mm) curved bolt, laser etched locking case with steel insert

**9259424 or 9259436** – Removal tool

Note: C denotes color selection



## Intermodal IV®

The Intermodal IV® is a high security bolt seal with a plastic-coated bolt and locking case, which is designed for ISO containers.

### Features

- ISO 17712 compliant.
- Locking insert spins freely to confirm seal integrity.
- High impact plastic cover on locking chamber; plastic coating on bolt.
- Bolt is 2-3/4" (73mm) long and 3/8" (9mm) in diameter.
- Bolt shank and locking case can be identically numbered.

### Material

- Carbon steel bolt with zinc chromate finish and plastic coating.
- ABS plastic body on locking case.

### Dimensions

3/8" (9mm) diameter shaft and 3/4" (19mm) diameter head

### Strength Characteristics

Average pull apart force is 3,755 lbs. (1,703 kgs; 16.7 kN).

### Decoration/Printing

- Custom laser etched with company name/logo and seven consecutive numbers.
- Characters are 1/4" (6.35mm) high for easy reading.
- Heat stamping or bar code decoration also available.

### Colors

Red, Blue, Yellow, White

Minimum order of 25,000 seals.

### Packaging

250/Carton

### Patent Numbers

US 5,005,883; 5,127,687

Taiwan 85839; 83387

Mexico 167,856

Germany 691-03-321

### Product Numbers

**9254095-C** – 3/8" (9mm) straight bolt, laser etched locking case with steel insert

**9259424 or 9259436** – Removal tool

Note: C denotes color selection



## Intermodal V®

High security bolt seal for ISO containers and high value shipments.

### Features

- ISO 17712 compliant.
- Clear acrylic cover on locking chamber houses colored, decorated insert.
- Locking insert spins freely to confirm seal integrity.
- Remove with bolt cutters.
- Exceeds all ISO 17712 strength requirements.

### Material

- Acrylic shell surrounding colored insert.
- Carbon steel bolt with zinc chromate finish.

### Dimensions

- Bolt: 3/8" (9mm) diameter shaft and 3/4" (14mm) head
- Bolt length: 2.5" (63mm)
- Locking Case: .9" (24mm) x 1.4" (36mm)

### Strength Characteristics

Average pull apart force is 3,755 lbs. (1,703 kgs; 16.7 kN).

### Decoration/Printing

Custom laser etched with company name/logo and seven consecutive numbers.

### Colors

Red, Blue, Yellow, White

Minimum order of 25,000 seals.

### Packaging

250/Carton

### Patent Numbers

US 5,127,687; 4,802,700; 5,005,833

### Product Numbers

**9254140-C**

**9259424 or 9259436** – Removal tool

Note: Safety glasses recommended during removal.



## Keeper Sealock

The Keeper Sealock is a high security cable seal which secures both container hardware and keepers bars and requires two cuts for removal.

### Features

- ISO 17712 compliant.
- Total seal length of 62" (19cm).
- Short exposed cable length is 14" (355mm).
- Secures both container hardware and keeper bars.

### Material

- Cast zinc body
- 3/16" (5mm) 7 x 19 galvanized steel aircraft cable;
- 1/8" (3mm) diameter cable 7 x 7 galvanized steel cable

### Dimensions

- 3/16" version: long exposed cable length is 42" (1067mm) and seal body is 2-1/16" (52mm)
- 1/8" version: long exposed cable length is 42-1/2" (1079mm) and seal body length is 1-3/8" (35mm)

### Strength Characteristics

Average pull apart force is:

- 3/16" (5mm) diameter: 6,495 lbs (2,950 kg; 28.9 kN)
- 1/8" (3mm) diameter: 3,625 lbs (1,630 kg; 16.1 kN)

### Decoration/Printing

- Heat or cold stamped with six alphanumeric characters
- Characters are 1/4" (5mm) in height

### Packaging

- 3/16" – 50/Box
- 1/8" – 100/Box

### Product Numbers

**9900058** – 3/16" (5mm) diameter, heat stamped

**9800058** – 1/8" (3mm) diameter, heat stamped

**9259213 or 9259319** – Removal tool



## Cable Seal 2000™

The Cable Seal 2000™ is a high security cable seal for use in high security transport applications.

### Features

- ISO 17712 compliant.
- Self-locking.

### Material

- Body: Cast zinc; plain or powder coated
- Cable: 3/16" (4.8mm) diameter, 7x19 galvanized steel aircraft cable.

### Dimensions

- Body: 1.65" (42mm)
- Cable: 11" (279mm) exposed length
- Longer cable lengths available by request

### Strength Characteristics

Average pull apart force is 5,800 lbs (2,630 kg; 25.6 kN).

### Decoration/Printing

- Ink-jet (must be powder coated with color)
- Laser etched with company name/logo and six consecutive numbers
- Bar coding available

### Colors

White, Yellow, Green, Platinum or Orange

### Packaging

- 200/Box for 12" to 14" (305 to 355mm)
- 150/Box for 16" to 18" (406mm to 457mm)

### Product Numbers

**94000XX-C** – 3/16" (5mm) diameter, 7 x 19 galvanized steel cable

**9259213 or 9259319** – Removal tool

Note: C denotes color selection



## Sealock Junior

The Sealock Junior is a high security cable seal for use on ISO containers and trailer doors.

### Features

- ISO 17712 compliant.
- 3/16" (5mm) diameter, galvanized aircraft cable.
- Patented plastic lock housing clearly reveals tampering.
- Simultaneously secures container hardware and keeper bars.
- Two cuts of cable required for seal removal.

### Material

- Body: Cast zinc; plain or powder coated
- Cable: 3/16" (4.8mm) diameter, 7x19 galvanized steel aircraft cable.

### Dimensions

Cable: 39" (990mm) and 10" (254mm) protruding cable lengths.

### Strength Characteristics

Average pull apart force is 5,325 lbs (2,415 kg; 23.6 kN).

### Decoration/Printing

Customized with company name/logo and six heat stamped or seven laser etched consecutive numbers.

### Colors

Red, Blue, Yellow, White,

### Packaging

100/Carton

### Patent Numbers

US 5,582,447; 4,802,700  
Indonesia PA03737  
S. Africa 96/1455  
Argentina 001024B1  
Brazil PI 9607114-1  
Mexico 201355

### Product Numbers

**9500049** – Cable only

**9254099-C** – Intermodal lock body only

**9700049-C** – Complete Assembly (cable & lock body)

**9259213 or 9259319** – Removal tool

Note: C denotes color selection



## Global Lok™ Cable Seal

A high security cable seal for use when ISO 17712 - compliant cable seals are required.

### Features

- ISO 17712 and C-TPAT compliant
- .152" (4mm) diameter, 7 x 19" commercial aircraft cable
- Exposed cable length of 11.3" (285mm); additional cable length available in 2" (51mm) increments.
- Cable cutter required: Felco Model C9 (1.5lbs) suggested.

### Material

- Plastic over mold
- Galvanized aircraft cable is standard.

### Dimensions

- Cable diameter: .152" (4mm)
- Cable length: 11.3" (285mm)
- Body: 1.150" (39mm) x 1" (25mm)

### Strength Characteristics

#### ISO/PAS 17712 - COMPLIANT

- Tensile strength: pull apart force of 4,092 lbs (18.2 kN)
- Shear strength: 2,640 lbs (1,199 kgf)
- Bending test: ≥ 501 cycles
- Impact strength: 30 lbs (40.68 J) at 64° F (18 ± 2° C) 30 lbs (40.68J) at -16.5° F (-27 ± 2° C)

### Decoration/Printing

- Custom laser etched with company name/logo and six consecutive numbers.
- Laser decoration is standard.

### Colors

White, Green, Yellow, Orange or Platinum

### Packaging

250/Carton

### Patent Numbers

US 5,222,776; 6,345,847B1  
S. Africa 93/3443

### Product Numbers

9255xxxL-C

Note: C denotes color selection



## Multi-Lok®

The Multi-Lok® is a medium security cable seal for use in a variety of applications.

### Features

- Available in three cable diameters: 1/8", 3/32", 1/16"
- Corrosion resistant zinc body.
- Cable cutter required.

### Material

- Zinc body.
- Galvanized plain or powder coated; non-preformed steel cable on 1/16" and 3/32" seals.

### Dimensions

- Three cable diameters: 1/8", 3/32", 1/16"
- Exposed cable length: 11.3" (285mm)
- Body: 1.125" (28mm) x 1/4" (20mm)

### Strength Characteristics

Average pull apart force is:

- 1/8" – 3,007lbs (1,364 kg; 13.4 kN)
- 3/32" – 1,710 lbs (775 kg; 7.6 kN)
- 1/16" – 700 lbs (317 kg; 3.1 kN)

### Decoration/Printing

- Custom laser etched with company name/logo and six consecutive numbers.
- Laser decoration is standard.

### Colors

Silver finish, Silver (metal), Dark Green, Blue, Red, White, Neon Yellow, Green or Orange.

### Packaging

500/Carton

### Patent Numbers

US 5,222,776; 6,345,847B1  
Argentina 0249255  
S. Africa 93/3443  
Mexico 181791  
Malaysia MY-109326-A  
Brazil B19307018-7

### Product Numbers

8959012-C – 1/8", stamped

8948012-C – 3/32", stamped

8919012-C – 1/16", stamped

9259213-C – Cable cutter: Ridged Model C9-13" (1.5 lbs)

9259107 or 6990000 – Removal tool

Note: C denotes color selection



## Trans-Rod®

The Trans-Rod is a high security bolt seal for high value trailer or rail shipments.

### Features

- Hardened bolt to resist attack
- Straight or curved bolts for easy application/ removal.
- 4" (102mm) and 6" (152mm) bolt shanks available.

### Material

Hardened, high-strength, steel

### Dimensions

- Bolt shank: 4.33" (110mm) x .374" (9.5mm)
- Locking case: 1" (25mm) x 7/8" (22mm)

### Strength Characteristics

Average pull apart force is 4,465 lbs (2,025 kg; 19.9 kN).

### Decoration/Printing

- Cold stamped with company name/logo and consecutive numbers (7 digits) is standard.

### Packaging

100/Carton

### Product Numbers

9254087 – 4" x 3/8" with Ford head, silver, stamped

9254250 – 6" x 3/8" with GM head, black/black, stamped

9254043 – Removal tool, Ford head

9251128 – Removal tool, GM head

Note: Safety glasses recommended during removal.



## Spin Lok™

The Spin-Lok™ is a high security bolt seal for use in transport applications.



### Features

- Hardened bolt to resist attack.
- Locking body pulls up tight to latch - reduces exposure to tampering
- Straight and curved bolt designs; patented locking collar.
- Locking body is reusable with straight bolts.
- Unique bolt removal tool required, no tools to install.
- Available in 4" (102mm) and 5" (127mm).

### Material

- Hardened, high-strength, steel with black oxidized finish.
- Mild steel locking body.

### Dimensions

- Bolt shank: 4" (102mm), 5" (127mm) and 6" (152mm) x 3/8" (9.5mm)
- Locking case: 1 3/8" (35mm) x 3/4" (19mm)

### Strength Characteristics

- Average pull apart force is 6,700 lbs (3,040 kg; 29.8 kN).
- Average cutting force (shear) is 10,720 lbs (4,860 kg; 47.7kN).
- Average impact force is 50+ ft-lb (68+ Nm).
- Average bending moment is 192 ft-lb (260 Nm).

### Decoration/Printing

Standard decoration is a label with six consecutive numbers.

### Packaging

100/Box

### Patent Numbers

US 5,347,689; 5,413,393; 5,749,610  
Europe 0713596

### Product Numbers

**9254710** – 4" x 3/8" curved, collet style (Ford)

**9254750** – 5" x 3/8" curved, collet style (Ford)

**9254044** – Removal tool

## Trans-Lok®

The Trans-Lok® is a very secure bolt seal for specialized transport applications.



### Features

- High-strength steel to resist attack.
- Straight or curved bolt designs
- 4" (101mm) and 6" (152mm) lengths.

### Material

Bolt: Heat treated carbon spring steel with zinc dichromate or black oxide finish.

### Dimensions

- 4" Bolt (102mm) x 3/8" (9.5mm)
- 6" Bolt (152mm) x 3/8" (9.5mm)

### Strength Characteristics

Average pull apart force is 6,285 lbs (2,850 kg; 28.0 kN).

### Decoration/Printing

Custom laser etched with the company name/logo and six consecutive numbers.

### Packaging

100/Carton

### Patent Numbers

US 4,690,443; 4,728,132

### Product Numbers

**9250300** – 4" x 3/8" curved, black/silver, stamped

**9250200** – 6" x 3/8" curved, black/silver, stamped

**9251052** – 4" x 3/8" straight, black/silver, stamped

**9250030S** – 4" x 3/8" curved, hardened, silver/silver, stamped

**9254043** – Removal Tool

Note: Safety glasses recommended during removal.

## Model A Cable Seal

A quarter of an inch in diameter cable seal for use in sensitive or high-value transport applications.



### Features

- Self-locking; one-piece seal.

### Material

1/4" diameter galvanized steel aircraft cable; Steel locking body

### Dimensions

Overall length of 15 1/2" (388mm) with 13" (325mm) of exposed 1/4" diameter (6.3mm) cable

### Strength Characteristics

Average pull apart force is 7,715 lbs (3,500 kg; 34.3 kN)

### Decoration/Printing

Cold stamped with company name/logo and consecutive numbers (7 digits) is standard.

### Packaging

250/Carton

### Product Numbers

**8901412** – 13" exposed cable, stamped



### Model B Cable Seal

The Model "B" is a quarter of an inch in diameter cable seal which is designed for sensitive or high-value shipments.

#### Features

- Flexible cable for door latch configurations.

#### Material

Galvanized steel aircraft cable; steel lock body

#### Dimensions

Overall length of 4" (102mm) with 2" (51mm) of exposed 1/4" (6.3mm) cable

#### Strength Characteristics

Average pull apart force is 3150lbs (3500 kgs; 34.3 kN)

#### Decoration/Printing

- Cold stamped with company name/logo and consecutive numbers (7 digits) is standard.
- Bar coding available: inkjet or laser etched (Interleaved 2 of 5, Code 39 or Code 128); seal must be powder coated

#### Packaging

100/Carton

#### Product Numbers

- 8903200** – 2" exposed cable, stamped  
**9259213 or 9259319** – Removal tool



### Clip Lock

Clip Lock / Flag-Lock Seals are 3/16" or 1/4" cable seals to secure rail or container latches.

#### Features

- All steel lock body with patented locking clip.
- Self-locking.
- Heavy-duty cable cutters required to remove.
- Reusable lock body.

#### Material

- Body: Aluminum flag or steel mushroom end.
- Cable: 3/16" (4.8mm) or 1/4" (6.4mm) diameter, 7x19 galvanized steel aircraft cable.

#### Dimensions

- Cable: 4 x 3/16" (4.8mm) or 1/4" (.25 mm)
- Flag: 2" (51mm) x 1" (25mm)
- Locking Body: 1-7/8" (48mm) x 7/8" (22mm)

#### Strength Characteristics

Average pull apart force is:

- 3/16" diameter: 3,495 lbs (1,585 kgs; 15.5 kN)
- 1/4" diameter: 5,600 lbs (2,540 kg; 24.9 kN)

#### Decoration/Printing

Cold stamped with company name/logo and consecutive numbers (7 digits) is standard.

#### Packaging

125/Box

#### Patent Numbers

US 5,582,447

#### Product Numbers

- 8907064** – Locking body for 3/16" (4.8mm) seal  
**8907088-4** – Mushroom end with numbers  
**8907404** – Aluminum flag with 3/16" (4.8mm) cable  
**8907003** – Locking body for 1/4" (6.4mm) seal  
**8907015-4** – Mushroom end with numbers  
**8907204** – Aluminum flag with 1/4" (6.4mm) cable  
**89075XXS** – Flag Stamped  
**89076XXS** – Mushroom End Stamped  
**9259213 or 9259319** – Removal tool

XX denotes cable length



### Twist Rod

The Twist Rod is a medium security, low cost seal for use in transport applications.

#### Features

- Economical to use.
- Steel rod construction.
- Application tool required.
- Remove with bolt cutters.

#### Material

- 30 gauge steel wire

#### Dimensions

- 5/32" (2.54mm) x 7-7/8" (197mm) steel wire

#### Strength Characteristics

- 1,755 lbs (790 kg)

#### Decoration/Printing

Cold stamped with consecutive numbers (7 digits) is standard.

#### Packaging

• 250/Box

#### Product Numbers

- 8908000** – Curved, stamped and/or numbered - 7 digits  
**8908060** – Curved, stamped and/or numbered - 6 digits  
**8908001** – Straight, stamped and/or numbered  
**8908009** – Twist Rod application tool required





## Bolt Cutters

Brooks offers a full line of center-cut bolt cutters to remove our bolt seals.

### Features

- Available sizes: 24", 30", 36" and 42".
- Designed for safety, long life and maximum cutting efficiency.
- Jaw of bolt cutter is drop forged from high-quality alloy tool steel.
- Rubber grips promote user safety.
- Replacement jaws available.

### Product Numbers

**9259424** – H.K. Porter, Heavy Duty  
24" - 5.50 lbs

**9259430\*** – H.K. Porter, Heavy Duty  
30" - 9.50 lbs

**9259436** – H.K. Porter, Heavy Duty  
36" - 14.25 lbs

**9259442** – H.K. Porter, Heavy Duty  
42" - 18.25 lbs

\*Most Popular



## Cable Cutters

These high quality, Swiss-made cable cutters have a triangular cutting system which reduces the effort required to cut cable.

### Features

- Swiss-made from special alloy steel.
- Rubber grips promote user safety.
- Three sizes available: C7-7.5", C9-13" and C12-19.5".
- Specially tempered blades can cut up to 5/16" diameter cable.

### Product Numbers

**9259107** – C7-7", 10 oz

**9259213\*** – C9-13", 1.5 lbs

**9259319** – C12-19.5", 5.0 lbs

\*Most Popular



## Wire Cutters

Small, less expensive wire cutters that are appropriate for cutting 3 and 4-ply wire and small cable diameters.

### Features

- Designed for 1/8" (3mm), 1/16" (2mm) cable, or 3 and 4-ply wire.
- Small, convenient size.
- Rubber grips promote user safety.

### Product Numbers

**6990000** – for 1/16" (2mm) diameter cable and 3 and 4-ply galvanized and stainless steel wire and small cable diameters.

**6990050** – for 1/8" (3mm) and 1/16" (2mm) diameter cable.

## Barrier Seals



### Indicative Padlock

The Indicative Padlock is a high security, low cost barrier device.

#### Features

- All brass body.
- Stainless steel or brass shackle.
- Corrosion-resistant throughout.

#### Dimensions

- Locking body width 1-1/2" (38mm), shackle diameter 9/32" (7mm) x 7/8" (22mm) and 1-1/2" (38mm)
- Locking body width 1-3/4" (45mm), shackle diameter 5/16" (8mm) x 7/8" (22mm) and 2" (51mm)
- Locking body width 2" (51mm), shackle diameter 3/8" (8mm) x 1" (25mm) and 2" (51mm)

#### • Double Ball Locking Padlocks

- Locking body width 1-3/4" (44mm), shackle diameter 5/16" (8mm) x 1-1/8" (28mm), 2" (51mm), 3" (76mm)

#### Decoration/Printing

Laser etched with "Brooks" logo and consecutive numbers (6 digits) or bar code.

#### Product Numbers/Shackle Lengths

- 4920513** – 7/8" stainless steel
- 4920543** – 1-1/2" stainless steel
- 4920613** – 7/8" stainless steel
- 4920673** – 3" stainless steel
- 4920633** – 2" stainless steel
- 4920923** – 1" stainless steel
- 4920963** – 2" stainless steel
- 4920XG3** – 1-1/8" stainless steel
- 4920X63** – 2" stainless steel
- 4920X73** – 3" stainless steel

## For Added Security

These seals can be used with Indicative Padlocks.



### Tooless Roto Seal®

#### Product Numbers

- 74000XX-27** – w/o attached wire
- 74708XX-27** – w/ attached 8" 7 x .009" (.2mm) soft stainless wire
- 76708XX-27** – w/ bar code w/ attached 8" 7 x .009" (.2mm) soft stainless wire



### Secur-Pull®

#### Product Numbers

- 6581107-X** – 7", Heat stamped
- 6581207-X** – 7", Bar coded
- 6585112-X** – 12", Heat stamped
- 6586112-X** – 12", Heat stamped w/ tear-away



### Spring-Lok Seal®

#### Product Numbers

- 6300500-X** – Long shaft, heat stamped, custom numbered
- 6302500-X** – Long shaft, heat stamped w/ slit donut, custom numbered

Note: X denotes color selection



### Pull-Fly Seal

#### Product Numbers

- 6450005-X** – Polypropylene, plain
- 6450105-X** – Polypropylene, ink-jet
- 6450205-X** – Polypropylene, custom embossed
- 6452005-X** – Nylon, plain
- 6452105-X** – Nylon, ink-jet



### Ring Pull Seal

#### Product Numbers

- 6670200-X** – Heat stamped, numbered



### Multi-Lok®

#### Product Numbers

- 8919012-C** – 1/16", heat stamped






















### Pull-Tite II® Seal

#### Product Numbers

- 6630000-X** – Plain, polypropylene
- 6640000-X** – Heat stamped, numbered, polypropylene

# Barrier Seals Application Guide

		Truck/ Trailer Door	Container Bins	Tank Valves	Tool Boxes	Cabinet Doors & Latches	Drum Lids	Wire & Cable Marking	Container/ Shipping	Equip/ Inv. Control	Tagging
	<b>Intermodal II®</b>	●							●		
	<b>Intermodal IV®</b>	●							●		
	<b>Intermodal V®</b>	●							●		
	<b>Keeper SeaLock</b>	●		●					●		
	<b>Cable Seal 2000™</b>	●		●					●		
	<b>Sealock Junior</b>	●		●					●		
	<b>Global Lok™ Cable Seal</b>	●		●					●		
	<b>Multi-Lok®</b>	●	●	●	●	●	●	●		●	●
	<b>Trans-Rod®</b>	●							●		
	<b>Spin-Lok™</b>	●							●		
	<b>Trans-Lok®</b>	●							●		
	<b>Model A Cable Seal</b>	●	●						●		
	<b>Model B Cable Seal</b>	●	●						●		
	<b>Clip Lock/Flag Lock</b>	●		●					●		
	<b>Twist Rod</b>	●	●								
	<b>Indicative Padlock</b>	●		●	●	●					●
<b>Removal Tools</b>											
	<b>Bolt Cutters</b>	●	●						●		
	<b>Cable Cutters</b>	●	●						●		
	<b>Wire Cutters</b>		●		●				●		●



## Security Products Group

Brooks Americas +973 597 2900  
 Brooks Europe +44 (0) 1866 812 427  
 Brooks Asia +65 6276 3478

