SEALOCK SL-C





Tamper-evident intelligent design in a cost-effective lightweight package, the SL-C functions like a traditional Sealock in streamlined cable seal form. The SL-C protects against covert attacks while exceeding CTPAT standards for High Security (H) seals. All in 1 compact device.

Fully compliant with ISO 11712:2013, including Clause 6 Tamper Evidence standards. CTPAT and AEO compliant.

APPLICATIONS

- Rail Cars
- High Value Shipments
- Containers
- Truck & Trailer Doors
- Intermodal Containers
- Swing Doors

FEATURES

- Available as a Standard Product
 - Order online and GET IT NOW, FOR LESS!
- 1-piece device means no loose/lost parts, ever
- Dual-function, hybrid device: provides sealing and locking functions simultaneously to protect against covert attacks
- Anodized finish protects against elements and provides tamper evidence
- Corrosion-resistant galvanized steel braided aircraft cable frays when cut, making covert re-welding impossible
- Requires 2 cuts for removal (remove with cable cutters)

MATERIAL

- Lock Body: Anodized aluminum alloy
- Cable: Galvanized steel braided aircraft cable

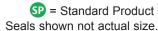
DIMENSIONS

Cable Diameter: 3/16" (5mm)

Primary cable length: 48" (1219.2mm) Secondary cable length: 12" (304.8mm)











SEALOCK SL-C

TydenBrooks™ SECURITY PRODUCTS GROUP

MARKING/PRINTING

· Laser Etched Serial Numbering

COLORS

Standard: Blue seal body

PACKAGING

Packaging: 50 per box

Box Dimensions: 14.8" x 11.4" x 7.1" (53cm x 32cm x 26cm)

Weight: 28.7 lbs (13kg)



PATENT NUMBER

7,063,362





