



ROD LOCK II

The Rod Lock II is a single use bolt seal that is constructed of an all steel bolt and locking end. It meets the ISO 17712 standard for High Security. The Rod Lock II can be used to secure containers, railcars, and truck doors.

C-TPAT Compliant.

APPLICATIONS

- Air Cargo Containers
- Intermodal Containers
- Truck Doors
- Hazmat Containers
- Railroad Cars
- Trailers
- Truck/Trailer Door
- Hatches

FEATURES

- C-TPAT and ISO/PAS 17712 compliant
- Two-piece construction for economy and performance
- Steel bolt and locking case
- Locking chamber spins freely to confirm seal integrity
- Straight and bent (0.15) bolts available
- Remove with bolt cutters; Safety glasses recommended during removal

MATERIAL

- Steel with zinc chromate finish

DIMENSIONS

- Bolt Length: 3.5" (89 mm)
- Bolt Diameter: 3/8" (9.5 mm)
- Round Measurement: 1" - True Length: 1.06" (26.9 mm)
- Body Diameter: .75" (19.1 mm)

STRENGTH CHARACTERISTICS

- Average pull apart force is 6,492 lb-F (28.88 kN)
- Average cutting force (shear) is 2,000lb-F (8.896 kN)
- Average impact force is 30-39 ft-lb (40.68 Nm)
- Average bending moment is 131 ft-lb (115Nm)



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MARKING/PRINTING

- Laser marked lock body with company name (7 letters) and consecutive numbers (7 digits).

STANDARD COLORS

- Bright Zinc Plating

PACKAGING

- Standard Packing: 100
- Carton Weight: 22 lbs (10kg)
- Carton Size: 10" x 10" x 5" (25cm x 25cm x 13cm)

