



Super Bolt



BOLT SEAL

The Super Bolt is a heavy duty case hardened bolt seal for applications requiring restricted access to the doors of trucks, containers, and railcars. Special/restricted removal tool is required for bolt removal. Recommended only for controlled movement applications.

The Super Bolt is CTPAT compliant and meets the standard for a High Security Seal as outlined in the ISO 17712:2013 specifications.



APPLICATIONS

- Rail Cars
- Containers
- Truck/Trailer Door

FEATURES

- High strength, tamper-resistant steel bolt offers extreme durability in all conditions
- Bright zinc plating for corrosion resistance
- Metal locking end encased in a consecutively numbered and/or barcoded half shell and custom colored secondary half-shell
- Features a color coded ABS marking body and clear ABS protective marking cover
- Anti-spin locking joint option
- Optional 4" Fortified Bolt with rubber washer

MATERIAL

- Body: Steel, zinc plated finish
- Bolt: Hardened steel
- Tensile strength: 6475 lb (28.8kN)

DIMENSIONS

- Length: 4" and 6" (102mm and 152mm)
- Bolt Diameter: 3/8" (9mm)

STRENGTH CHARACTERISTICS

- A-Head removal tool required for removal of seal depicted.



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MARKING/PRINTING

- Roll Marked
- 6 Digits consecutively marked, 3 characters
- Laser barcoding available on overmolded lock body

STANDARD COLORS

- Bright Zinc Plating
- Green bolt and/or lock body

PACKAGING

- 100 seal per box
- Box dimensions:
 - 11"x 9" x 5" (279mm x 229mm x 127mm)
- Carton Weight
 - 4": 31 lbs. (14 kg) per box.
 - 6": 37 lbs (17 kg) per box.

