



High Security Seal · Data Sheet

Mega CS



High Security Container Seal

ISO 17712 Compliant · C-TPAT Compliant

The Mega CS locking mechanism is embedded in a groove in the metal bush, making the seals stronger and more difficult to tamper.

Typical applications of the Mega CS include shipping and intermodal containers. The Mega CS is also widely used for ground transportation.

Features

- 1 The metallic pin and bush of the Mega CS is made of high-carbon steel which gives better strength and added security.
- 2 The pin and bush is moulded with a high-impact ABS material. The special high-resilient ABS material does not break easily but will clearly show evidence of tampering.
- 3 Identical sequential numbers etched with laser technology on both barrel and bolt to prevent replacement of parts.
- 4 Standard markings include serial number, customer name/ logo. A variation of bar codes can also be marked with laser technology.
- 5 Available with a transparent plastic cover that protects the marking on the barrel.

Technical Specifications

PRODUCT

Material	Pin Length	Bolt Diameter	Pull Strength	Marking Area	Max Marking Digits
Body: ABS with high-carbon Cable: Steel pin & Bush	85 mm	Ø 11 mm	2200 kgs	Pin: 17.0 x 5.0 mm Barrel: 25.0 x 13.0 mm	9

OUTER CARTON

Carton Quantity	Dimensions	Weight kg/carton	Volume m ³ /carton	Standard Colours
250 pcs	362 x 222 x 255 mm	16.65 kgs	0.02049	



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