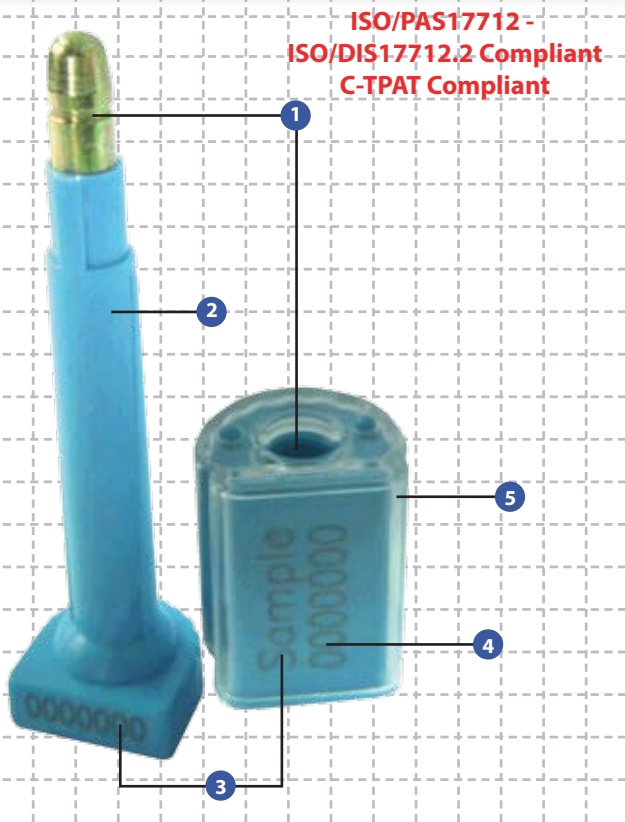


# Mega CS

PREVENTION. PROTECTION. PEACE OF MIND.

## high-security seal



ISO/PAS17712 -  
ISO/DIS17712.2 Compliant -  
C-TPAT Compliant

## High security container seal

- 1 High-strength steel pin and solid steel bush for added security.
- 2 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.

## Specifications

Product	Material	Locking Length	Bolt Diameter	Pull Strength	Marking Area	Marking Digits
Mega CS	ABS with steel pin & bush	14.0 mm	Ø 17.5 mm	2,200 kgs	Pin: 20mm L x 7.5mm H Barrel: 30mm L x 16mm H	9 digits
Carton Quantity	Dimensions mm	Weight kg/carton	Volume m <sup>3</sup> /carton	Standard colours		
200 pcs	300 x 270 x 160	12.6 kgs	0.01248	BL,GN,RD,YL, WH		

## Beneath the ABS Housing

Unlike the majority of bolt seals, the Mega CS bush is made of an all metal high-strength steel construction. The clip - the actual 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.

Be assured of better security with our innovative use of materials and industrial design.



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- INDONESIA
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- PHILIPPINES
- SINGAPORE
- TAIWAN
- THAILAND
- UK
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MEGA FORTRIS



ISO 9001:2000  
Design, Manufacture and  
Supply of Security Seals

