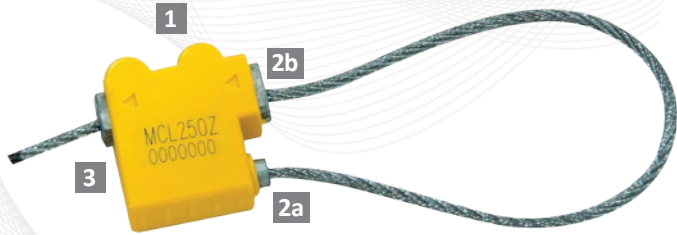


Security Seal · Data Sheet

MCLZ 250



Solid, Superior Cable Seal

The introduction of Mega Fortris' new MCLZ range of cable security seals is a major step towards improving the security of the global supply chain. The security value of this unique product is unmatched in the security seal industry, and will provide our many security-conscious clients with an effective means to upgrade their supply chain security.

No other cable security seal offers equally high tamper evidence features, excellent protection against tamper attacks and a locking mechanism that is protected against picking.

Features

- 1 Unique to the security seal industry, this 3rd generation cable security seal features a non-linear lock body design that prevents shim attacks. Shock-proof ABS is molded over the zinc lock body providing clear signs of tampering and enables clear laser marking of permanent seal number, barcode, customer name or logo.
- 2 One end of the cable is permanently secured in the lock body and is protected against tampering by a

protruding wire guide (2a). The non-linear insert hole features a locking mechanism design that offers unmatched protection against picking (2b).

- 3 The lock body of the MCLZ 250 features a large print space for laser marking which provides the most tamper-resistant and tamper-indicating properties, as it cannot be altered without showing clear signs of tampering.

Technical Specifications

PRODUCT

Material	Standard Cable Size	Tensile Strength	Marking Area	Max Marking
Body, Cover: Zinc Coating: High-impact ABS Locking Component: Hardened Steel Cable: Non-Preformed Wire Galvanised Steel	3/32" x 14"	> 900lbs/f	19 x 22 mm (0.75 x 0.87 in)	Serial no: 9 digits Barcode: 7 digits*

INNER CARTON

Carton Quantity	Dimensions	Weight lbs/carton	Volume m ³ /carton
250 pcs	7.08" x 10.8" x 11.81" in	18.00 lbs	0.01008 m ³ (0.3560 ft ³)

OUTER CARTON

Carton Quantity	Dimensions	Weight kg/carton	Volume m ³ /carton
6750 pcs	930 x 860 x 340 mm (36.61 x 33.86 x 13.39 in)	224.2 kgs (494.28 lbs)	0.2719 m ³ (9.602 ft ³)

Standard Colours

*We highly recommend barcoding on white colour for consistency in barcode reading and best readability.



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