



MEGA FORTRIS  
G R O U P

High Security Seal · Data Sheet

# Mega Cable Lock 350/500

## Double Security Barrier Seal

ISO 17712.2 Compliant · C-TPAT Compliant

The Mega Cable Lock is user-friendly and highly tamper-evident. It is available with different cable diameters to secure various applications with different security requirements.

The Mega Cable Lock consists of 2 Cable Lock seals for extra security. The seals are secured once the wire passes through the one-way locking mechanism. It must be adjusted to fit tightly to the application to maximize security and prevent tampering.

The Mega Cable Lock is widely used on trucks, tanker trucks, and air cargo containers, shipping containers, rail cars calibrators and valves across various industries.

## Features

- 1 The body is designed with a rib pattern, which protects markings during rough handling.
- 2 The Mega Cable Lock's one-way locking mechanism provides fast and easy sealing.
- 3 One end of the cable is permanently secured into the locking body.
- 4 The Mega Cable Lock is anodized in solid colours, which accommodates customized laser marking.
- 5 The seals are etched with permanent laser marking. Laser marking offers the highest level of security as it cannot be removed and replaced. The seal's two locking bodies can be etched with identical information or according to customer requirements.

## Technical Specifications

### PRODUCT

Product Code	Material	Cable Length	Cable Diameter	Pull Strength	Marking Area	Max Marking Digits
MCL 350	<b>Body:</b> Aluminium	20mm_20mm_50mm	Ø 3.5 mm	1,200 kgs	<b>Body:</b> 3.0 x 3.0 cm	14
MCL 500	<b>Cable:</b> Mild steel wire	25mm_20mm_50mm	Ø 5.0 mm	1,500 kgs	<b>Body:</b> 3.0 x 3.6 cm	

### INNER CARTON

Product Code	Carton Quantity	Dimensions mm	Weight kg/carton	Volume m <sup>3</sup> /carton	Standard Colours
MCL 350	<i>Carton size/ weight will vary according to customised cable lengths.</i>				
MCL 500	<i>Please contact us for details.</i>				



**FMM EXCELLENCE AWARD 2012**  
QUEST FOR CONTINUOUS IMPROVEMENT  
BEST MANUFACTURER IN MALAYSIA IN 2012