



**MEGA FORTRIS**  
G R O U P

## SECURITY SEAL

# SP MINI CABLE LOCK 200 (SPMCL 200)

Pull-Tight Barrier Seal

### ***Substantial surface and body for operation efficiency.***

The SP Mini Cable Lock is ultrasonically welded with a coloured cover and white base plate. This feature allows for colour coding and ease of identification from afar. It is very user-friendly and highly tamper-evident to maximise security of assets. These seals include the BioSphere bio-additive.

To provide eco-conscious solutions on a wide array of applications, all Mega Fortris' security seal product lines with plastic content will include the BioSphere bio-additive from 13th May 2024.

#### Applications:

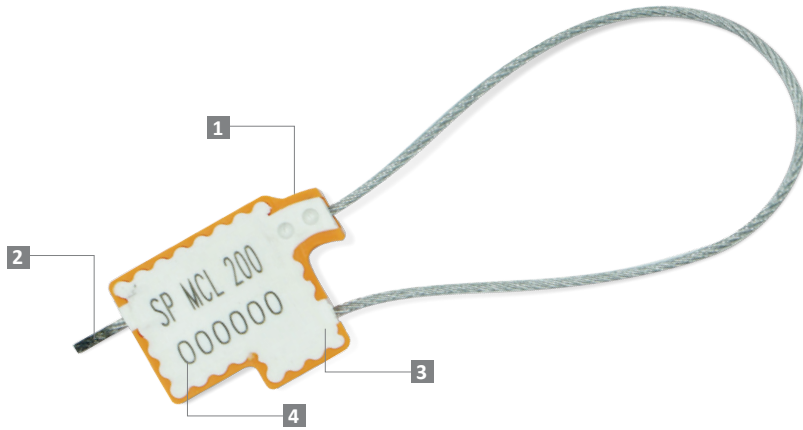
- Valve Sealing
- Retail Applications
- Logistics
- Banking



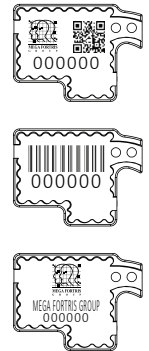
Our biodegradable plastic additives go deeper, allowing microbes to consume the C-C bonds within plastic's structure at a macromolecular level. This increases the surface area of plastic products and enables plastophilic microbes to attach to the polymer's newfound cavities. So, unlike regular plastic that can sit in a landfill for hundreds or thousands of years, plastic enhanced with BioSphere attracts over 600 different types of microbes that effectively digest and consume it.

PREVENTION · PROTECTION · PEACE OF MIND

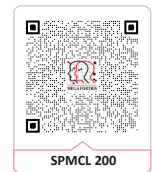




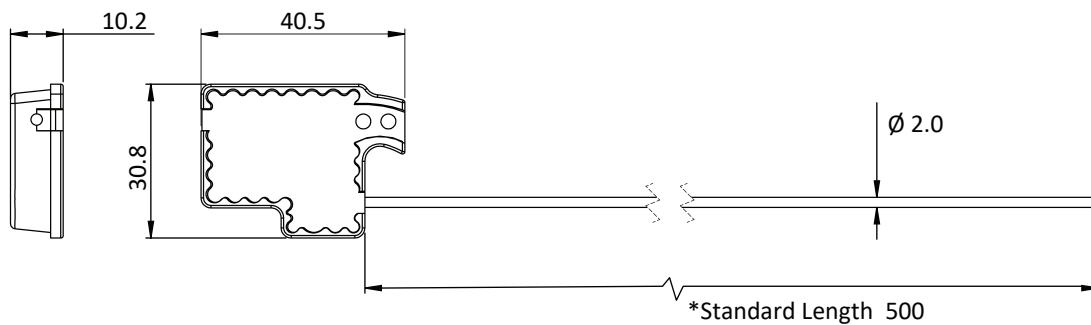
LASER MARKING OPTION



VIEW APPLICATION VIDEO



- 1 SP Mini Cable Lock is constructed with a tough shell of Polypropylene (PP) and aluminium locking mechanism for security requirements. Multiple colours are available to be ultrasonically welded to the white base plate.
- 2 One-way locking mechanism is embedded for fast and easy application.
- 3 Two colours on the body improved laser markings definition, visibility, and identification.
- 4 Irreversible identifiers such as name, logo, barcode, serial number and QR code are laser-marked on the body.
- 5 These seals include the BioSphere bio-additive.
- 6 Plastic material can withstand extreme weather conditions of -5°C to 80°C.



TECHNICAL SPECIFICATIONS

\*Customisable cable length upon request.

PRODUCT - SP MINI CABLE LOCK 200 (SPMCL 200)

Code	Material	Cable Length	Cable Diameter	Tensile Strength	Marking Area	Max Marking Digits
SPMCL 200	<b>Body :</b> Polypropylene (PP) <b>Cap :</b> Polypropylene (PP) <b>Locking Component:</b> Aluminium <b>Cable:</b> Galvanised Steel Wire	500 mm (19.7 in)	Ø 2.0 mm (0.1 in)	≥150 kgf (≥330.7 lbf)	24 x 16 mm (0.9 x 0.6 in)	<b>Serial no :</b> 8 <b>Barcode :</b> 8

PACKAGING

Carton	Quantity	Dimensions (mm)	Gross Weight (kg)	Volume (m <sup>3</sup> )	Standard Solid Colours
Inner	200	288 x 178 x 146 (11.3 x 7.0 x 5.7 in)	5.98 (13.2 lb)	0.007 (0.2 cu.ft.)	Body : WH BL YL GN OR RD BK

Carton size and weight vary according to cable length. Figures shown in the table are for the standard cable length packaging. Please contact us for additional details.

Marking flap : WH

For colour customisations, kindly contact us for further information.

Updated Date : 29 July 2025