

HIGH SECURITY SEAL

CARRIER CABLE SEAL 350 (CCS 350)

Fixed Locking Barrier Seal

Tailored length for locking precision.

Carrier Cable Seal is a durable high-security seal with a fixed cable length to ensure precise and effective locking. The CCS 350 is ISO 17712 and CTPAT compliant. The high-tensile strength cable length is customisable upon the customer's nature of application and needs. Biodegradable option is available for the plastic barrel. 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:

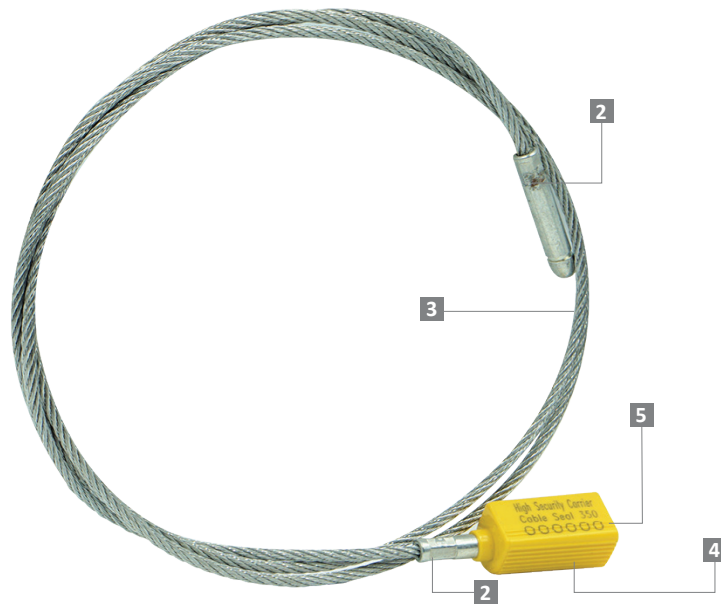
- Containers
- Trucks
- Trailers
- Rail Cars



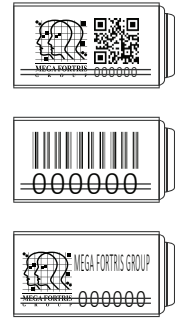
Our biodegradable plastic additives go deeper, allowing microbes to consume the C-C bonds within plastic's structure at a macromolecular level. This increases the surface area of plastic products and enables plastophilic microbes to attach to the polymer's newfound cavities. So, unlike regular plastic 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





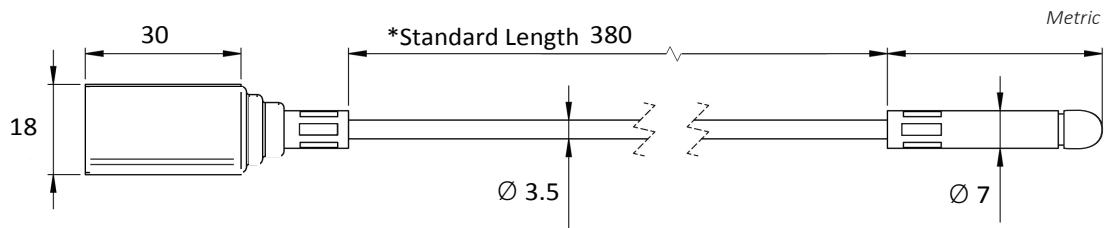
LASER MARKING OPTION



VIEW APPLICATION VIDEO



- 1 The Carrier Cable Seal 350 is a fixed locking barrier seal with its cable length precisely measured for high-security applications and tight locking.
- 2 The cable ends are permanently secured with crimping technology while the hardened steel bush is embedded inside the plastic barrel, providing a strong locking mechanism.
- 3 The non-preformed galvanised steel wire unravels upon cutting to show clear evidence of tampering.
- 4 Irreversible identifiers such as name, logo, barcode, serial number and QR code are laser-marked on the plastic barrel.
- 5 Ribbed design on the plastic barrel prevents tampering on the identifier.
- 6 These seals include the BioSphere bio-additive.
- 7 Plastic material can withstand extreme weather conditions, -20°C to 80°C.
- 8 The seal is designed, tested and certified ISO 17712:2013.



*Customisable cable length upon request.

TECHNICAL SPECIFICATIONS

PRODUCT - CARRIER CABLE SEAL 350 (CCS 350)

| Code | Material | Cable Length (mm) | Cable Diameter (mm) | Tensile Strength (kgf) | Marking Area (mm) | Max Marking Digits |
|---------|--|-------------------|---------------------|------------------------|----------------------------|--|
| CCS 350 | Plastic : High-impact Polypropylene (PP) Cable : Galvanised Steel Wire | 380 (15.0 in) | Ø 3.5 (0.1 in) | ≥1000 (≥2204.6 lbf) | 14 x 26 (0.6 x 1.02 in) | Serial no : 8 Barcode : 8 |

PACKAGING

| Carton | Quantity | Dimensions (mm) | Gross Weight (kg) | Volume (m ³) | Standard Pastel Colours |
|--------|----------|--|--------------------|--------------------------|---|
| Inner | 250 | 450 x 250 x 135 (17.7 x 9.8 x 5.3 in) | 13.28 (29.3 lb) | 0.015 (0.5 cu.ft.) | Body : WH PSYL PSOR PSRD PSBL PSGN 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.

For colour customisations, kindly contact us for further information.

Updated Date : 29 July 2025