



**MEGA FORTRIS**  
G R O U P

## **INDICATIVE SEAL**

### **MINI TIGHT SEAL (MTS7)**

Pull-Tight Seal

***Small yet mighty seal for high strength and strong grip.***

Mini Tight Seal is a one piece, fully plastic moulded seal with thin and flexible strap. The ribs around the strap provide better grip on the application surface. The slim structure and relatively shorter strap make the seal ideal for light security applications and requirements with saving space in mind.

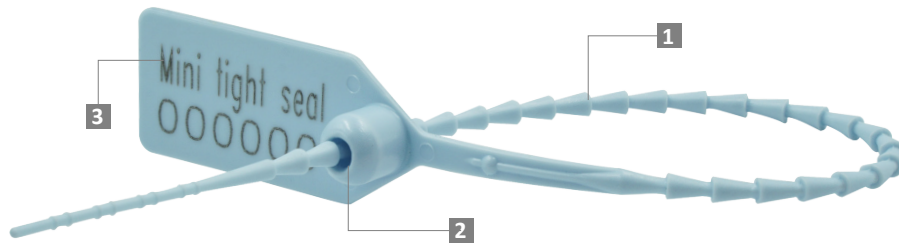
#### **Applications:**

- Retail Applications
- Fire Extinguishers
- Petro-Chemical
- Banking

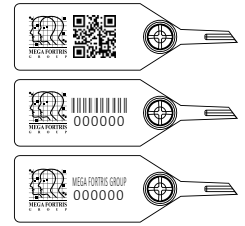


PREVENTION · PROTECTION · PEACE OF MIND





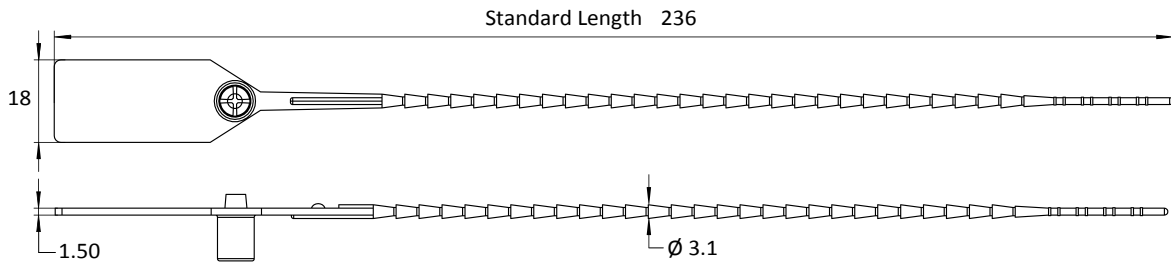
LASER MARKING OPTION



VIEW APPLICATION GIF



- 1 The Mini Tight Seal is moulded with Polypropylene (PP) or high-impact Nylon (NY) material with the metal lock ultrasonically encapsulated for greater security and clear evidence of tampering.
- 2 One-way locking mechanism is embedded for fast and easy application.
- 3 Irreversible identifiers such as name, logo, barcode, serial number and QR code are laser-marked on the flap.
- 4 Biodegradable additives for plastic material are available.
- 5 Small diameter tail perfect for smaller applications.



PRODUCT - MINI TIGHT SEAL (MTS7)

Code	Material	Locking Length	Locking Size	Tensile Strength	Marking Area	Max Marking Digits
MTS7	<b>Plastic :</b> Polypropylene (PP) Temperature Range: -5°C to 80°C	165 mm (6 in)	Ø 3.1 mm (0.1 in)	≥10 kgf (≥22.0 lbf)	14 x 32 mm (0.6 x 1.3 in)	<b>Serial no : 12</b> <b>Barcode : 10</b>
	High-impact Nylon (NY) Temperature Range: -25°C to 80°C					

PACKAGING

Carton	Quantity	Dimensions (mm)	Gross Weight (kg)	Volume (m <sup>3</sup> )	Standard Pastel / Solid Colours
Inner	1000	450 x 195 x 165 (17.7 x 7.7 x 6.5 in)	1.89 - 2.37 (4.2 - 5.2 lb)	0.014 (0.5 cu.ft.)	<b>Polypropylene :</b> Body : WH PSYL PSOR PSRD PSBL PSGN Cap : TRNS WH MILKY (BIO)

- Nylon :**  
 Body : WH B YL G RD  
 Cap : TRNS WH MILKY (BIO)

For colour customisations, kindly contact us for further information.

Updated Date : 30 March 2022