

Slim and ring-shaped structure for prudent security application.

Fleet Lock features a thin flat structure to accommodate a variety of applications without compromising its securing ability. The seal is user-friendly and has a large marking area on the flap for detailed identifiers and easy reading. The one piece plastic moulded seal has a wide range of user friendly applications.

Applications:

■ Retail Applications
 ■ Chemical and Oil Refinery
 ■ Warehousing and Logistics
 ■ F&B Applications



PREVENTION · PROTECTION · PEACE OF MIND



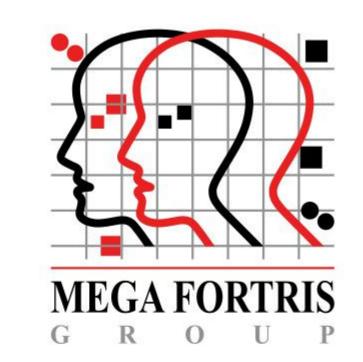




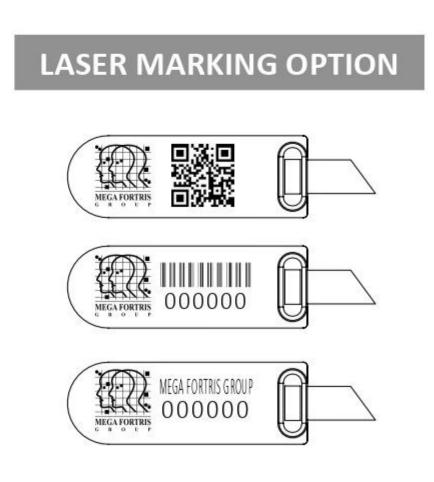




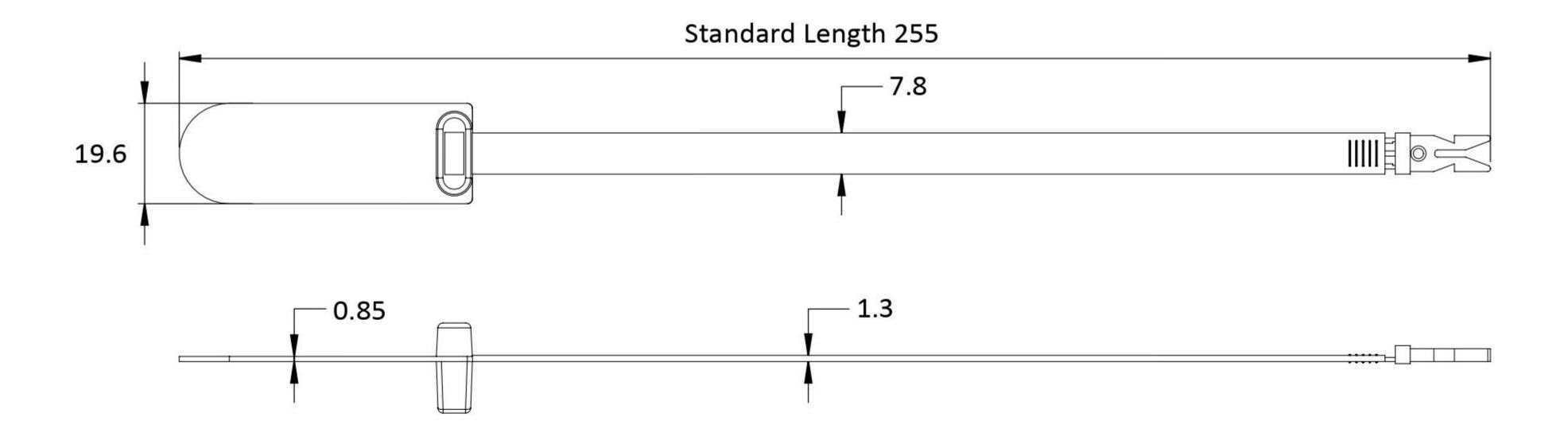
Indicative · Fixed Length · Data Sheet







- The Fleet Lock is moulded with PP material with security breaking lines at the snapping point for better gripping during locking. The lines double as a clear tamper-evidence should the seal be glued or welded together.
- The one-way double locking mechanism of this seal is presented at the locking end as it clasps through the locking chamber, hence ensures proper sealing and prevents tampering via the back of the seal.
- The large flap allows ample space for irreversible identifiers such as name, logo, barcode, serial number and QR code to be laser-marked on it.
- Biodegradable additives for plastic material are available.
- 5 Plastic material can withstand extreme conditions, -20°C to 80°C.



TECHNICAL SPECIFICATIONS

PRODUCT - FLEET LOCK (FL)										
Code	Material	Locking Length	Locking Size	Tensile Strength	Marking Area	Max Marking Digits				
FL	Plastic : Polypropylene (PP)	181 mm (7.1 in)	7.8 mm (0.3 in)	≥10 kgf (≥22.0 lbf)	16 x 53 mm (0.6 x 2.1 in)	Serial no : 10 Barcode : 11				

PACKAGING										
Carton	Quantity	Dimensions (mm)	Gross Weight (kg)	Volume (m³)	Standard Pastel Colours					
Inner	1000	454 x 234 x 284 (17.9 x 9.2 x 11.2 in)	4.35 (9.6 lb)	0.03 (1.1 cu.ft.)	Body: WH PSYL PSOR PSRD PSBL PSGN For colour customisations, kindly contact us for further information.					

Updated Date: 21 January 2021