Klicker (KLC)

MEGA FORTRIS GROUP

B This product available in **biodegradable alternatives.**
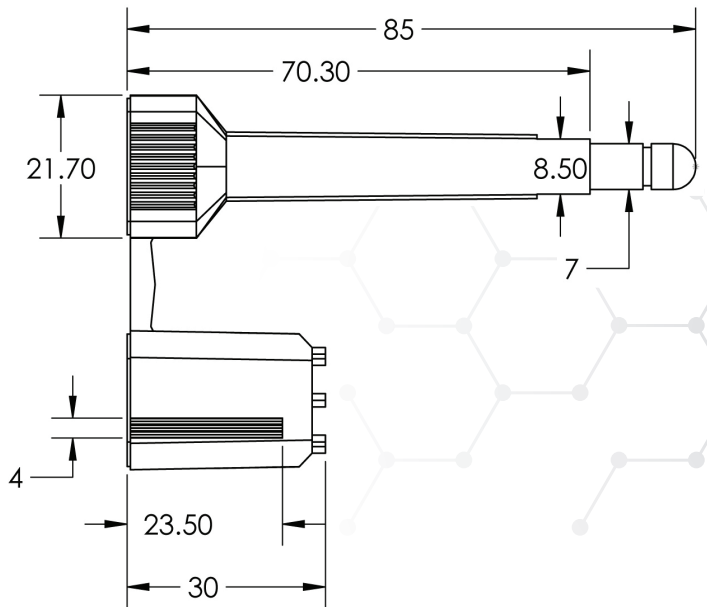
High Security Container Bolt Seal

Features

1 Mild steel pin and bush.

2 The pin and bush are moulded with high-impact ABS to provide high tamper evidence.

3 Oval-shaped pin and bush to mitigate 'spin attacks'. The anti-locking mechanism prevents friction and only allows 1-way locking.

4 Identical sequential numbers on both parts provide greater security as it prevents parts substitution or replacement.

5 Engraved paired pin and bush for easier handling.

6 The bush is etched with name, logo, sequential numbering and barcode using permanent laser marking. Laser marking offers the highest level of security as it cannot be removed or replaced.

7 Optional- **Biodegradable** additive can be added upon customers' requirement, securing strap gives the user a choice of strength to match different applications.

Technical Specifications

PRODUCT- KLICKER

Code	Material	Locking Length	Pin Diameter	Wire Diameter	Tensile Strength	Marking Area	Max Marking Digits
KLC	**Body :** PP Coated & Biodegradable **Pin & Bush :** Mild Steel Hardened Metal	50 mm (0.04 in)	Ø 7 mm (0.28 in)	Ø 5.0 mm (0.197 in)	1500 kgf (3307 lbf)	**Pin :** 10 x 24 mm **Barrel :** (0.39 x 0.95 in)	Serial no : 9

PACKAGING

	Quantity	Dimensions (mm)	Gross Weight kg	Volume m³	Standard Colours				
Inner Carton	250 pcs	585 x 360 x 200 (23.0 x 14.17 x 7.87 in)	17.15 (37.81 lbs)	0.042 (1.483 lbs)	WHITE	RED	YELLOW	GREEN	BLUE

ISO 9001 SGS · ISO 14001 SGS · **ISO 17712:2013** Annex A Conformance As Certified By SGS · ISMA INTERNATIONAL SEALS MANUFACTURERS ASSOCIATION www.ismasecurity.com · **Microsoft** GOLD CERTIFIED Partner · SIRIM Quality Award Q · FMM EXCELLENCE AWARD 2012 QUEST FOR CONTINUOUS IMPROVEMENT BEST MANUFACTURER IN MALAYSIA IN 2012

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