



Indicative Seal · Data Sheet

Meter Seal

User-Friendly, Functional Meter Seal

Easily applied for use in securing various meters, the Meter Seal is designed for single use and is destroyed when opened. It cannot be easily opened once applied and requires a cutting plier for removal – this will leave tamper evidence once the seal has been opened.

The transparent polycarbonate material can withstand exposure to extreme weather conditions, making it an ideal security solution for meters whether they're indoors or outdoors.

Applications include: taxi meter, gas meter, electric meter, payphone, valves and cash boxes.

Features

- 1 The Meter Seal is easy to apply in just 3 steps: smooth wire insertion, anchor insertion into meter capsule, and finally the snapping of the anchor into place.
- 2 The seal's transparent body allows for quick inspections of the applied locking mechanism and provides clear evidence of tampering.
- 3 The polycarbonate body of the Meter Seal is can withstands extreme weather conditions.
- 4 Markings on the polycarbonate body include indicative text and serial numbers.

Technical Specifications

PRODUCT- METER SEAL

Code	Material	Wire Length	Wire Dimensions	Pull Strength	Marking Area	Max Marking Digits
MTR	Body: Polycarbonate Wire: Stainless steel, coated Galvanised, twisted	250.0 mm (std) / customised (9.84 in) 250.0 mm (std) / customised (9.84 in)	Ø 0.8 mm (0.0315 in) Ø 1.0 mm (0.039 in) GI TWISTED	16 kg (min) (35.3 lbs)	12 x 4 mm (0.47 x 0.16 in)	Serial no : 7

PACKAGING

	Quantity	Dimensions (mm)	Gross Weight kg	Volume m ³	Standard Colours
Inner Carton	1,000	340 x 185 x 180 (13.39 x 7.28 x 7.09 in)	1.64 (3.62 lbs)	0.01132 (1.06 cu.ft.)	TRANS . PC .



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