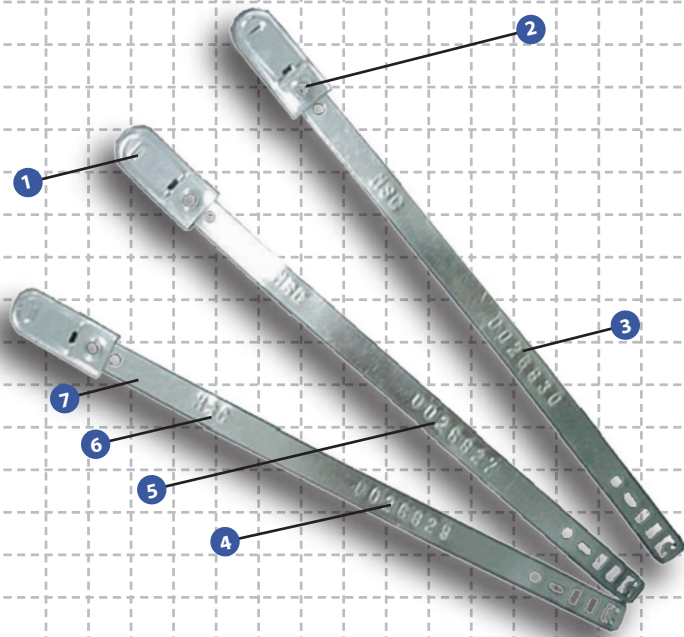


Orbit Seal

PREVENTION. PROTECTION. PEACE OF MIND.

security seal



Highly tamper-evident metal seal

- 1 Reverse metal locking mechanism cannot be disengaged by intrusion or manipulation.
- 2 Disassembly is impossible without leaving obvious traces of tampering.
- 3 All identity markings and numbers are embossed and cannot be altered.
- 4 Seals are customized and cannot be replicated or substituted.
- 5 Security features resist illegal manipulation, substitution and replication.
- 6 Unique traceability of each manufactured unit.
- 7 Strong and durable metal strap that can withstand the harsh handling and climatic elements in a long-haul shipment.

Specifications

Product	Material	Locking Length	Strap Dimensions	Pull Strength	Marking Area	Marking Digits
Orbit	Tin -Plate metal	20.0 cm	0.3 x 10 mm	N/A	Strap: 0.5 x 10.0 cm	Alpha - Max 16 Numeric - Max 8
	Carton Quantity	Dimensions mm	Weight kg/carton	Volume m ³ /carton		
	1,000	360 x 250 x 125	9.70	0.01125		

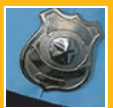
Inside the Locking Chamber

A locking box is secured to one end of strip measuring 40 mm in length x 16 mm in width. A male lock is located on the other end of strip, intermitted with the locking mechanism. A female lock is housed in the locking box.



Typical applications of the Orbit seal include: Customs, Airlines, Shipping, Railways, Trailers, Trucks & Tankers, Baggage & Cargo Control, Warehousing, Oil Refineries etc.

Better security with innovative use of materials and industrial design.



MEGA FORTRIS



ISO 9001:2000
Design, Manufacture and
Supply of Security Seals



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