



High Security Seal · Data Sheet

Mega Flexi Lock

Double Security Barrier Seal

ISO 17712 "H" Compliant · C-TPAT Compliant

The Mega Flexi Lock provides the proven security features and strength of the Cable Lock, featuring a combination of solid materials: a non-corrosive aluminum body, a strong steel cable combined with a mild steel bolt and barrel moulded with high-impact ABS.

Features

- 1 The 2 locking mechanisms are easily locked by hand.
- 2 The Mega Flexi Lock can be removed by a strong cable cutter. It takes two cuts to remove the Mega Flexi Lock seal.
- 3 The Mega Flexi Lock can be colour-coded to suit individual requirements. The cable locking body can be anodized in 5 standard colours and the bolt seal is moulded with high-impact ABS in a range of different colours.
- 4 Customized marking can be laser engraved on the two locking bodies. Identical serial numbers, logos and bar codes can be marked on all three parts of the seal.
- 5 The Mega Flexi Lock is also known as the "synergy seal". The combination of two proven barrier seals provides higher security than when the seals are used separately.
- 6 The Flexi Klick bolt seal features an oval, anti-spin design for higher security.

Technical Specifications

PRODUCT

Product Code	Material	Cable Length	Diameter	Marking Area	Max Marking Digits
MFL_BL110 FLXX_WH50	Body: Aluminium and ABS-coated flexible bolt seal Cable: Galvanized steel wire rope	1100 mm_500mm (Std)	Cable: \varnothing 5.0 mm Bolt: \varnothing 11.9 mm	Body: 30 x 30 mm Pin: 5 x 17 mm Bush: 16 x 27 mm	8

OUTER CARTON

Carton Quantity	Dimensions	Weight kg/carton	Volume m ³ /carton	Standard Colours
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Carton size/ weight will vary according to customised cable lengths. Please contact us for details.

Cable Lock:



Flexi Klick:



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