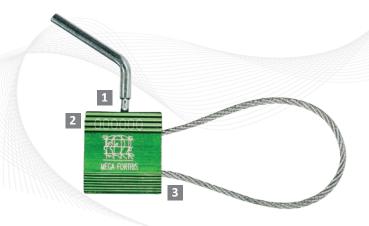


# Cable Breakaway

Security Seal · Data Sheet



## **Durable, Pull-Tight Cable Seal**

The Cable Breakaway seal is secured by turning the provided shear bolt until it securely locks the wire in place. The shaft of the shear bolt breaks when it has tightened the wire completely – and the seal can only be opened with a cable cutter.

The Cable Breakaway seals are highly cost-effective compared to other cable seals made from premium quality materials.

- 1 The seals are etched with permanent laser marking. Laser marking offers the highest level of security as it cannot be removed or replaced.
- The exterior has been designed with a rib pattern, which protects the marking during rough handling.
- 3 One end of the cable is permanently secured into the locking body.
- The Cable Breakaway seals are highly suited to securing valuables for longer periods of time because of its simple yet very efficient locking.
- The cable Breakaway seals are all anodized in solid colours which accommodate customised laser marking. Anodizing also makes colour coding possible and eases identification from a distance.

## **Technical Specifications**

#### **PRODUCT**

Product	Material	Cable Length	Cable Diameter	Tensile Strength	Marking Area	Max Marking Digits
MCB 150	<b>Body:</b> Aluminium <b>Cable:</b> Galvanized steel wire	180 mm (std)	Ø 1.5 mm	250 kg	<b>Body:</b> 20.0mm x 20.0mm	10
MCB 250		180 mm (std)	Ø 2.5 mm	300 kg	<b>Body:</b> 20.0mm x 20.0mm	10
MCB 500		250 mm (std)	Ø 5.0 mm	1000 kg	<b>Body:</b> 30.0mm x 36.0mm	14

### INNER CARTON OUTER CARTON

	Carton	Dimensions	Weight	Volume	Carton	Dimensions	Weight	Volume
	Quantity	mm	kg/carton	m³/carton	Quantity	mm	kg/carton	m³/carton
MCB150 x 18cm MCB250 x 18cm MCB500 x 25cm	Depends on wire length	300 x 270 x 160 300 x 270 x 160 300 x 270 x 160	Depends on wire length	0.01296 0.01296 0.01296	Depends on wire length	930 x 860 x 340 930 x 860 x 340 930 x 860 x 340	Depends on wire length	0.27193 m <sup>3</sup> 0.27193 m <sup>3</sup> 0.27193 m <sup>3</sup>

**Standard Colours** 













