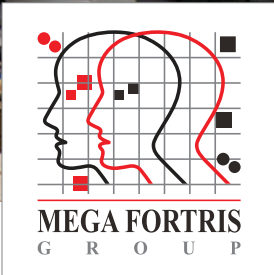




This product available in biodegradable alternatives.

Indicative Seal · Data Sheet

Mega Twister Vertical (MTW SP-BCV)



BREAKING POINT



Durable, Cost-Effective Meter Seals

The Mega Twister Vertical is an affordable, high-quality sealing solution for a diverse range of meters. Made of sturdy polycarbonate, high-impact ABS and polypropylene, the product provides excellent legibility for barcodes, serial numbers and information that are laser-marked onto the seal.

Typical applications for the Mega Twister Vertical include utility meters, scales, gasoline pumps, drums and totes.

Features

- 1 Colour coding with the Mega Twister Vertical is possible with the transparent body of the seal and the multi-coloured twister.
- 2 Heat staking technology is used to effectively permanently affix the Twister cap in the seal body. This provides high tamper evidence if the seal is cut or forced open.
- 3 The seal is etched with name, logo, sequential numbering and barcode using permanent laser marking for security and easy identification.
- 4 Laser marking offers the highest level of security as it cannot be removed or replaced.
- 5 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 - MEGA TWISTER SP BC VERTICAL (MTW SP-BCV)

Material	Wire Type	Locking Length	Wire Length	Tensile Strength	Marking Area	Max Marking
Cap: High-impact ABS Twister: Acetal Body: Polycarbonate and high-impact ABS	Stainless steel: Ø 0.7 mm (in) Stainless steel, plastic-coated: Ø 0.8 mm (in)	Ø 0.7- 0.9mm (Ø 0.028- 0.035in)	25 mm (0.984 in)	40 kg (88.18 lbs)	12 x 34 mm (0.47 x 1.34 in)	Serial no: 13 digits Barcode: 13 digits

Seal Type	Heat Stacking	Welding (option)	Laser	Silk Screen	Pad Printing	Thermal
MTW SP-BCV	✓	✗	✓	✓	✗	✗

OUTER CARTON

Carton Quantity	Dimensions	Weight kg/carton	Volume m ³ /carton	Standard Colours
1000 pcs	454 x 214 x 244 mm (17.87 x 8.43 x 9.61 in)	6.50 kg (14.33 lbs)	0.0237 m ³ (0.8369 ft ³)	



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