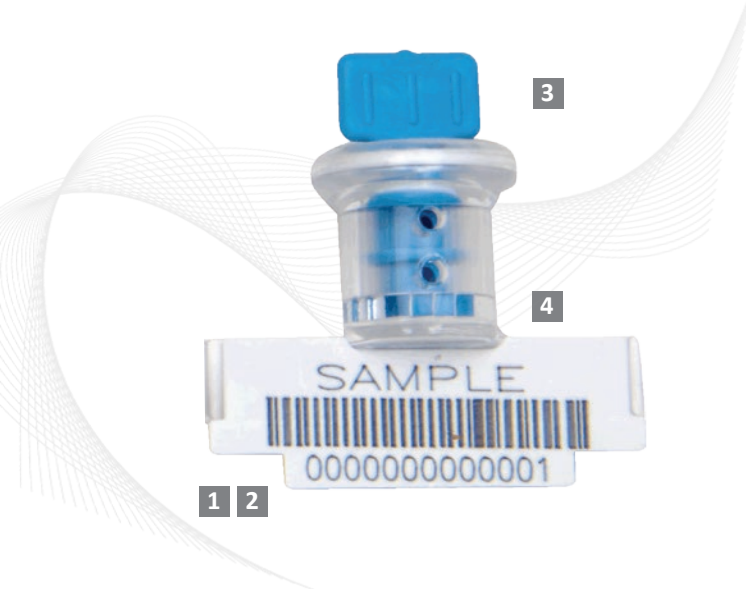
Indicative Seal · Data Sheet

Mega Twister SP BC

MEGA FORTRIS GROUP



Cost-effective, Pull-Tight Meter Seals

The Mega Twister SP BC is a high quality, cost-efficient sealing solution for various meters with an upright design and ample marking space for sequential numbers and barcodes.

With a polycarbonate body and an acetal tab that is available in a variety of colours, the Mega Twister SP BC can be applied with coated or non-coated stainless steel wire with attention to different requirements. The non-flammable high impact ABS plastic provides excellent barcoding contrast.

Typical applications for the Mega Twister SP BC seal include the securing of utility meters, scales, gasoline pumps, drums and totes.

Features

- Mega Twister seals are etched with permanent laser marking. Laser marking offers the highest level of security as it cannot be removed and replaced.
- **2** The flap area is marked with sequential numbers, barcodes and/or text for security and easy identification.
- **3** Colour coding is possible via the combination of the white ABS flap and acetal twisters that come in a selection of colours.
- **4** Heat staking is used to permanently affix the twister to the seal body. Heat staked parts will leave clear evidence of tampering if the seal is cut or forced open.

Technical Specifications

PRODUCT

Product	Material	Locking Length	Wire Diameter	Tensile Strength	Marking Area	Max Marking Digits
MTW_SP_BC	**Body:** Polycarbonate **Twister:** Acetal **Cap:** High-Impact ABS	Customised Customised	Stainless Steel (Coated) 0.8 mm Stainless Steel (Non-coated) 0.7 mm	30kg	1.0 x 2.0 cm 34 x 8 mm	11 13

INNER CARTON / OUTER CARTON

	Carton Quantity	Dimensions	Weight kg/carton	Volume m³/carton	Quantity	Dimensions	Weight kg/carton	Volume m³/carton
MTW_SP_BC	1,000 pcs	353 x 218 x 213 mm	3.64	0.01639	5,000 pcs	1180 x 374 x 241 mm	19.67	0.10636