

INDICATIVE SEAL MEGA TWISTER SP (MTW SP) MEGA TWISTER SP - PP (MTW SP - PP)

Application Seal

Extensive range of designs for a variety of identifying purposes.

The Mega Twister SP seal range consists of multiple identifier placement options to accommodate different requirements. Their simple locking mechanism makes the seals user-friendly and versatile for different applications. Mega Twister SP has a translucent body for quick inspection of the twister insert sealing, where colour coded inserts and its ample identifier marking area eases operations. Conversely, Mega Twister SP - PP has a polypropylene coloured body which is designed to be chemical resistant. The seal is small in size and versatile for any securing and identifying purposes. These seals include the BioSphere bio-additive.

To provide eco-conscious solutions on a wide array of applications, all Mega Fortris' security seal product lines with plastic content will include the BioSphere bio-additive from 13th May 2024.

Applications:

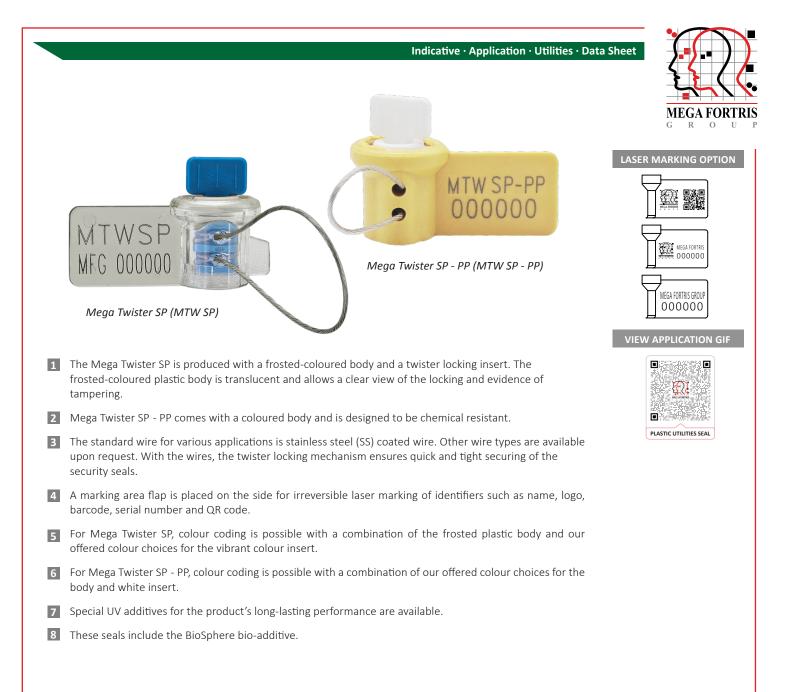
- Utility Meters & Scales
 • Chemical and Oil Refinery
 • Transportation
 • Banking

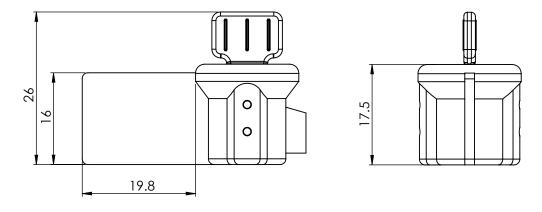


Our biodegradable plastic additives go deeper, allowing microbes to consume the C-C bonds within plastic's structure at a macromolecular level. This increases the surface area of plastic products and enables plastophilic microbes to attach to the polymer's newfound cavities. So, unlike regular plastic that can sit in a landfill for hundreds or thousands of years, plastic enhanced with BioSphere attracts over 600 different types of microbes that effectively digest and consume it.

PREVENTION · PROTECTION · PEACE OF MIND







Updated Date : 26 November 2024

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Indicative · Application · Utilities · Data Sheet



TECHNICAL SPECIFICATIONS

PRODUCT - MEGA TWISTER SP (MTW SP) & MEGA TWISTER SP - PP (MTW SP - PP)

Code	Material	Locking Length	Locking Size	Tensile Strength	Marking Area	Max Marking Digits
MTW SP	Plastic body:Polycarbonate (PC)Temperature Range:-40°C to 85°CPlastic insert:Acetal (POM)Temperature Range:-40°C to 120°CCap:Acrylonitrile Butadiene Styrene (ABS)Temperature Range:-20°C to 120°CCable:Plastic-coated Stainless Steel 304 (SUS 304)	250 mm	Ø2.5 mm (0.098 in)	>30 kgf (>66 lbf)	8 x 12 mm (0.31 x 0.5 in)	Serial no : 6
MTW SP - PP	Plastic body: Polypropylene (PP) Temperature Range: -20°C to 120°C Plastic insert: Acetal (POM) Temperature Range: -40°C to 120°C) Cap: Polypropylene (PP) Temperature Range: -20°C to 120°C Cable: Plastic-coated Stainless Steel 304 (SUS 304)	(9.8 in)			14 x 17 mm (0.6 x 0.7 in)	Serial no : 6 Barcode : 6

PACKAGING

Carton	Quantity	Dimensions (mm)	Gross Weight (kg)	Volume (m ³)	Standard Colours
MTW SP Inner	1000 Pre-cut wire	338 x 255 x 190 mm (13.3 x 10 x 7.5 in)	4.68 (10.3 lb)	0.016 (0.565 cu. ft.)	MTW SP Body : TR FR Cap : WH
MTW SP - PP Inner	500 Twisted wire <45cm	465 x 260 x 190 mm (22.4 x 9.3 x 7.1 in)	TBC (TBC lb)	TBC (TBC cu. ft.)	Insert : WH YL OR GN RD BL BK MTW SP - PP Body : WH PSYL PSOR PSRD PSBL PSGN BK
					Сар: wн Insert: wн

For colour customisations, kindly contact us for further information.

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