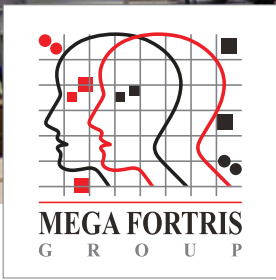


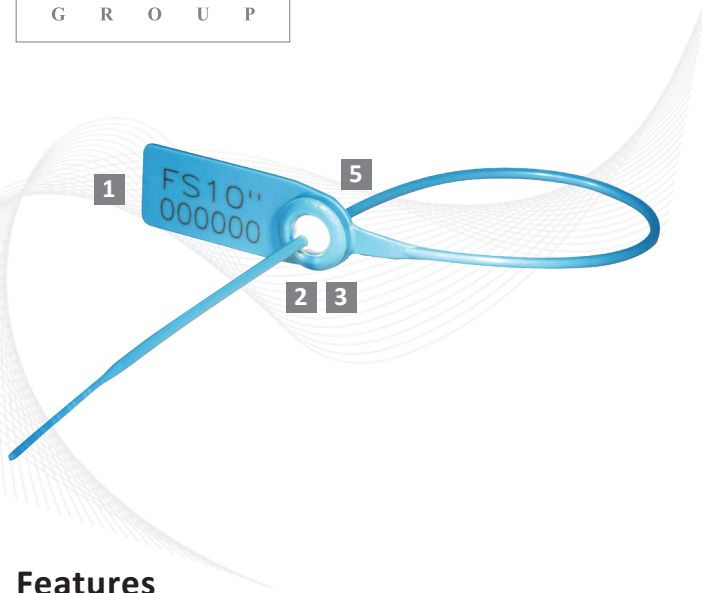


This product available in **biodegradable alternatives**.



Indicative Seal · Data Sheet

# Fast Seal 10" (FS)



## Versatile Pull-Tight Seal

The Fast Seal is a relatively strong seal despite its small dimensions. This is partly due to the metal locking mechanism, which secures the seal.

The Fast Seals are available in either Polypropylene (PP) or Nylon. The characteristics of Nylon material make it stronger and with better pull strength than PP material.

The Fast Seals are easy to use for all applications with small sealing facilities e.g. cassettes for ATM machines and money boxes on which the Fast Seals are widely utilised.

## Features

- 1** The Fast Seals are etched with permanent laser marking. Laser marking offers the highest level of security as it cannot be removed and replaced.
- 2** Heat staking technology is used to permanently fix the cap to the Fast Seal. Heat staking is too strong to be cut or forced open without leaving clear evidence of tampering.
- 3** Metal clip locking provides greater pull strength to the thin and flexible strap.
- 4** Durable Nylon or PP securing strap gives the user a choice of strength to match different applications.
- 5** Colour coding is made possible by using combinations of white-based seals and different coloured caps.
- 6** 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 - FAST SEAL 10" (FS)

Product	Material	Locking Space	Strap Dimensions	Pull Strength	Marking Area	Max Marking Digits
Fast Seal 10"	<b>Body:</b> PP/Nylon	250 mm	∅ 2.3 mm	18kg (PP) / 21kg (NY)	<b>Flap:</b> 15 x 30 mm	8

### INNER CARTON

Carton Quantity	Dimensions	Weight kg/carton	Volume m <sup>3</sup> /carton
FS 10"	1,000 pcs	385 x 210 x 215 mm	3.10

### OUTER CARTON

Quantity	Dimensions	Weight kg/carton	Volume m <sup>3</sup> /carton
5,000 pcs	1090 x 458 x 225 mm	16.44	0.09712

Standard Colours



**FMM EXCELLENCE AWARD 2012**  
QUEST FOR CONTINUOUS IMPROVEMENT  
BEST MANUFACTURER IN MALAYSIA IN 2012  
UPDATED : 28 JULY 2020