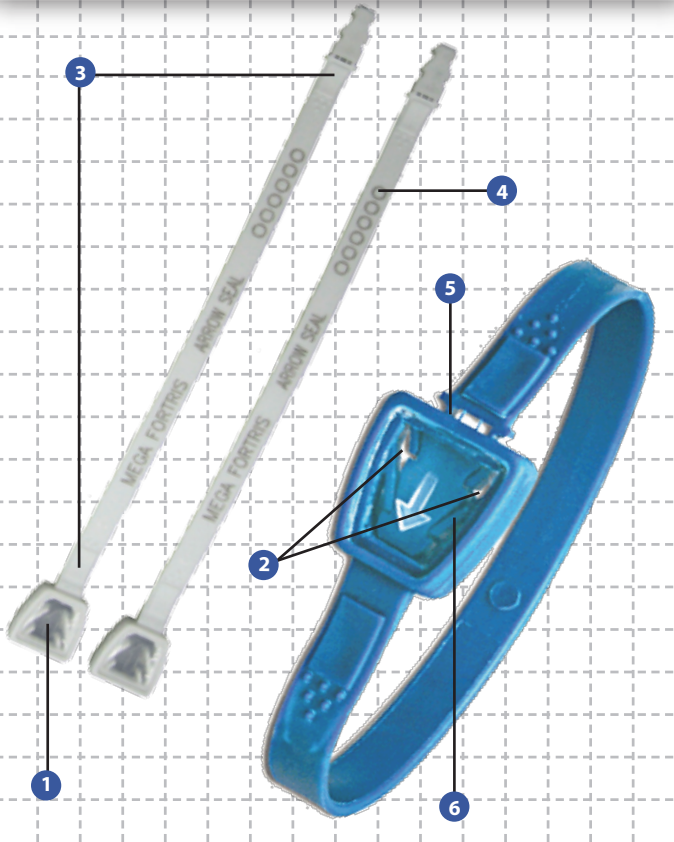


Arrow Seal

PREVENTION. PROTECTION. PEACE OF MIND.

indicative seal



Strong indicative ring seal

- 1 The Inspection Window is a unique feature that enables quick and easy visual checking of the locking mechanism. The locking mechanism on other seals cannot be inspected visually, making those seals less tamper evident.
- 2 Ultrasonic welding is used to fasten caps to the seal. Ultrasonic welding is permanent and it is too strong to be cut or forced open without clear evidence of tampering.
- 3 The Arrow seal comes with anti-slip grips to make sealing easy and quick.
- 4 The Arrow seals are etched with permanent laser marking. Laser marking offers the highest level of security as it cannot be removed and replaced.
- 5 Security breaking lines at the snapping point provide easy removal of the seal and prevents a broken seal from being glued or welded together without leaving clear evidence of tampering.
- 6 The Arrow seal features a double locking mechanism that makes tamper attempts even more difficult.

Specifications

Product	Material	Strap Length	Strap Dimensions	Pull Strength	Marking Area	Marking Digits			
Arrow	Polypropylene	20.0 cm	1.0 x 8.0 mm	35 kg	Strap: 0.5 x 13.0 cm Cap: 1.0 x 1.2 cm	Max 15			
INNER CARTON	Quantity	Dimensions mm	Weight kg/carton	Volume m ³ /carton	OUTER CARTON	Quantity	Dimensions mm	Weight kg/ carton	Volume m ³ /carton
	1,000	334 x 295 x 200	4.70	0.01971		5,000	1030 x 305 x 350	24.09	0.10995
Standard colours yellow, blue, white, red & green									

Description

The Arrow Seal is one of the most tamper evident ring seals in the world combining unique features like the Inspection Window, ultra sonic welding and a double locking mechanism.

The Arrow Seal is constructed with a unique integrated Inspection Window that allows tamper detection at a glance. This feature is extremely valuable to operations with high traffic volume and high security requirements.

Standard markings: serial number, customer name/ logo. A variation of bar codes can also be marked with laser technology.

Typical applications: trucks and tankers, customs control, airline cargo, roll cages, rail carts, warehouses, distilleries etc.

Be assured of better security with our innovative use of materials and industrial design.



- AFRICA
- AUSTRALIA
- CHINA
- DENMARK
- FRANCE
- HONG KONG
- HUNGARY
- INDONESIA
- MALAYSIA
- NEW ZEALAND
- PHILIPPINES
- SINGAPORE
- TAIWAN
- THAILAND
- UK
- USA



MEGA FORTRIS



ISO 9001:2000
Design, Manufacture and
Supply of Security Seals



© 2008 MegaFortris. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Products and names of products described here are trade names of the MegaFortris group of companies. Features and specifications are subject to change without notice as MegaFortris products undergo constant development.