Article number: 99.SL.1.A

Triangular lock - complete - for installation in pallet boxes or waste containers







Product specifications

External dimensions (L x W x H)	80 × 40 × 16 mm
Article number	99.SL.1.A

Properties

- **Metal triangular lock (80 x 40 x H16 mm) complete with locking pin, mounting hardware and triangular key**
- **For installation in a plastic pallet box with hinged lid or in a waste container (2-wheel and 4-wheel)**
- **If installation is required, please request this separately**
- **The lock is mounted against the inner wall, in such a way that the unlocking mechanism remains visible on the outside**
- **The locking pin is located on the underside of the lid**
- **When the lid is closed, the locking pin drops into the lock and therefore locks the lid - without any locking action**
- **It is then unlocked using the supplied triangular key**
- **An excellent solution for applications in which not everyone should have access to the box or its contents**

TRANSOPLAST
Improves your Logistics

Transoplast
+31(0)314 66 44 00
website@transoplast.com
transoplast.com/wp

Description

Metal triangular lock (80 x 40 x H16 mm), complete with locking pin, mounting hardware and triangular key.
The triangular lock is mounted on the inside of the box or container, at the top edge. The unlocking mechanism remains visible on the outside. The locking pin is then screwed onto the inside of the hinged lid. When the lid closes, the locking pin automatically engages in the lock. It can be unlocked again using the supplied triangular key. This type of locking mechanism works excellently in applications where not everyone should have access to the contents of a box or container.

Transoplast
+31(0)314 66 44 00
website@transoplast.com
transoplast.com/wp