

86TI/55 without cylinder

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INTEGRATION INTO LOCKING SYSTEMS

Our 86 Titanium™ can easily be integrated into existing locking systems.

Systematically secure your control cabinets, doors, gates, lockers, or sheds against break-in attempts with this robust padlock. The solid lock body is made of TITANIUM™ special aluminum, the hardened steel shackle is equipped with NANO PROTECT™ coating. The lock comes without a lock cylinder. Commercially available Euro profile half cylinders can be installed in the padlock using a conventional Allen key so that it can be integrated into existing locking systems.

Technologies

- Solid lock body made from TITANIUM™ aluminum alloy - high security with low weight
- Hardened steel shackle with NANO PROTECT™ plating for extreme corrosion resistance
- Customary EURO-cylinders can be integrated easily without special tools
- Double bolted shackle
- Possible to integrate into keying systems
- 86TI/55: Key retaining or automatic locking (depending on position of cam)
- 25°: Automatic locking (only for adjustable strike plates)
- 45°: Key-retaining
- 86TI/45: Key retaining

Use and application

- To secure valuables/ goods of greater value or at a high risk of theft
- To secure doors, gates, cupboards, tool boxes, cellar windows, sheds, switchboards, etc.

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Variants

- Sizes: 1 49/64" and 2 11/64"
- IB: with stainless steel shackle (45mm only)

Technical data - 86TI/55 without cylinder

Depth e	1 1/16 inch
Height f	4 7/32 inch
Horizontal clearance b	1 3/64 inch
Keyed alike	Yes
Locking type	key
Security Level Home Security	8
Security card	No
Shackle diameter d	3/8 inch
Vertical clearance c	1 9/16 inch
Weight [lbs]	0.54 lbs
Width a	2 11/64 inch
color	aluminum
type of cylinder	without cylinder
EAN	4003318585005

Technical drawing

