Product sheet

High-security anti-bumping latch chrome 90 mm 1PLUS

Brand: AMIG

Reference: ALM 3006.4206



High-security surface-mounted latch with 50 mm round cylinder, model 1PLUS 22020 AMIG, featuring anti-bumping system, 6 pins, and stainless steel springs, drill protection, and resistance to extraction and breaking. Includes 5 coded keys and property card. Dimensions: 90x154 mm.

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Description

High-security surface-mounted latch with anti-bumping system and round cylinder, designed to protect main or secondary access doors. Features a 6-pin cylinder with stainless steel springs and pick resistance, ensuring greater protection against forced entry attempts. Includes 5 coded point keys and a property card for system registration.

Technical features

- Model: 1PLUS 22020 AMIG
- Brand: AMIG
- Type: Surface-mounted latch
- Cylinder length: 50 mm
- Drill protection on plate
- Anti-bumping system
- Resistance to extraction and breaking
- Size: 90x154 mm
- 6-pin cylinder with stainless steel springs
- Pick-resistant
- Includes 5 coded point keys
- Includes property card
- Blank key model 10080
- Interior key

The latch design allows direct installation on wooden or metallic doors, providing an effective security solution for residential or commercial environments requiring physical key access control.

Specifications

High	90 mm
Width	154 mm
Colour	Cromo
EAN	8413023220201
Manufacturer	AMIG
Range	Residencial
Material	Acero inoxidable

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