7025 white

SECURELY CLOSED

Secure your front doors with this additional door lock with reversible key.

Their doors must be reliably locked. You can rely on this robust additional door lock. The lock is VdS-approved and is supplied with the ABUS Pfaffenhain cylinder KV356. The strong wall anchor and the strong oval bolt made of solid steel protect against burglars and other unwelcome guests. Once installed, the lock can withstand a pressure of over one tonne. In the standard version, it comes with an EC550 series internal and rim cylinder, including three keys. The lock is locked inside and outside with a reversible key.

Technologies

- VdS approved with ABUS Pfaffenhain cylinder KV356
- Resists more than one ton load
- Strong wall anchoring of the striking plate with heavy duty dowels
- Two backsets can be adjusted: 60 and 72 mm
- Solid oval bolt made from solid steel, locks with two turns
- Easy to combine with Armoured Escutcheon Plate PZS4060
- With internal and external cylinder series EC550, three keys included
- Boxed version: Lock case and striking plate made from metal
- Blister version: Lock case and striking plate made from plastic
- Option to equip with EC660 cylinder set (inside and outside)

Operation and use

- For entrance doors to secure the locking side (Tip: protect the hinged side additionally)
- Operated with a key on the in- and outside
- Available keyed alike with ABUS padlocks and door cylinders

Variants

- Finishes: brown, white, stainless steel look

Subject to technical modifications. We assume no liability for mistakes and printing errors. © ABUS 10/2026

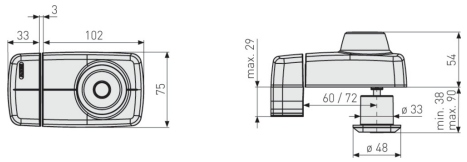
7025 white

- Extended 150 mm catch rod for Pfaffenhain and ECCR cylinders up to 160 mm door thickness available
- Extended door guard available (extended by 30 mm)

Technical data - 7025 white

Security Level Home Security	9
VdS anerkannt	Yes
Weight	1301 g
alarm function	No
colour	white
door guard	No
type of cylinder	Exterior cylinder
EAN	4003318074370

Technical drawing



Subject to technical modifications. We assume no liability for mistakes and printing errors. © ABUS 10/2026