

7010 white VdS-approved

Seite 1 von 2



SAFELY LOCKED

Solid protection for your front doors.

Your front door must not only be securely lockable, but must also be able to be opened quickly in the event of an escape. This additional lock fulfils these functions. In combination with ABUS door cylinders and strike plates with wall anchoring, the additional lock represents a reliable security solution for your front doors. It secures the locking side with heavy-duty dowels and a strong oval bolt made of solid steel. It is operated from the outside with a key and from the inside with a turning knob, which ensures that it is possible to exit the premises quickly, e.g. in the event of a fire. The lock withstands a resistance of over one tonne.

Technologies

- VdS approved with Pfaffenhain cylinder KV356
- Resistant more than one ton load
- Strong wall anchoring of the striking plate with heavy duty dowels
- With two alternative thumbturns on the inside
- 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 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 rim cylinder

Operation and use

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

7010 white VdS-approved

Seite 2 von 2

Variants

- Finishes: brown, white, stainless steel look
- 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 - 7010 white VdS-approved

Security Level Home Security	9
Weight	1482 g
alarm function	No
colour	white
door guard	No
type of cylinder	Exterior cylinder
EAN	4003318535765

Technical drawing

