

Technical characteristics

- 6 pin locking elements, class 80
- 5 pin locking elements for short cylinders or asymmetrical cylinders (26,5 mm), class 70
- up to 3 additional lateral locking elements
- standard drilling protection (1 hardened steel body pin)
- special pins for picking resistance
- 1 special self-locking pin in the body
- highest patented key copy protection due to additional protector pin on the key
- made in Germany according to DIN 18252/DIN EN 1303

Execution

- serrated key system
- vertical key insertion
- cylinder body: brass matt nickel plated
- half cylinder: 8-fold adjustable cam, in 45° steps

Key

- key thickness: 2,7 mm
- paracentric key profile against unauthorized opening with locking tools
- protector nickel silver key made of high-quality, low-wear nickel silver (highest patented key copy protection)
- serrated key



Options / Special equipment

- different cylinder finishes
- drilling protection (ABH III and ABH V)
- tear-off clip
- emergency and danger function
- freewheel
- weather protection

Operational area

- private houses and apartments, apartment buildings
- commercial sectors

Drilling protection III (ABH III)

- for profile cylinders on endangered doors in conventional systems
- all pin locking elements made of hardened special steel (nickel plated)
- core with 2 hardened, nickel plated steel pins for increased protection against pulling and drilling
- body with 2 hardened, nickel plated steel pins for increased body drilling protection



Drilling protection V (ABH V)

- for profile cylinders on endangered doors in conventional systems
- all pin locking elements made of hardened special steel (nickel plated)
- core with 2 solid carbide pins for highest pulling and drilling protection
- body with 2 solid carbide pins for highest body drilling protection



Steel insert as tear-off protection (tear-off clip)

- steel insert integrated into the body as body breakaway protection

