

The reversible key system WINKHAUS keyTec N-tra System offers a very special comfort. With the new key tip and the horizontal insertion, the key can be inserted into the cylinder even more easily and securely. Due to its rounded key shape the reversible key is also easy on trouser pockets and handbags.

In addition to the comfortable operation, the 6 spring-loaded solid pin locking elements on each side, the additional springless controlled radial pins and the standard drilling and picking protection provide a high level of protection against manipulation of the reversible key system keyTec N-tra.

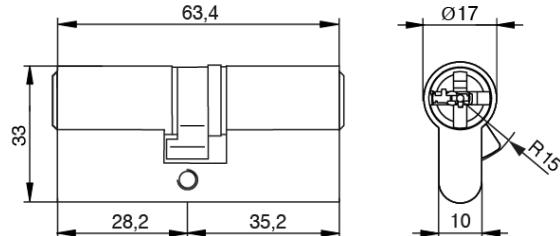
Basic length

- from 28,2/35,2 mm
- max. up to 28,2/45,2 mm
- measured from the middle of cam
- extension in 5 mm steps



Technical characteristics

- 6 spring-loaded solid pin locking elements on each side and up to 8 springless controlled radial pins on 2 closing levels
- 6-pin system in 5-pin dimension
- emergency and danger function
- standard drilling and picking protection through hardened, stainless steel special pins
- profile scanning through catch pin function (manipulation protection)
- cross-shaped groove at the core
- stainless steel core pins
- reinforced key insertion through special cylinder cores
- manufactured according to DIN 18252 and EN 1303
- patent protection until at least 2029



Execution

- reversible key system
- comfortable horizontal key insertion
- cylinder body: nickel plated
- one-piece locking cam made of sintered steel, non-toxic corrosion protection
- combination with electronic possible (mechatronic key or mechanical key with integrated transponder for the operation of electronic components such as electronic cylinders, access readers or electronic door fittings)

Options / Special equipment

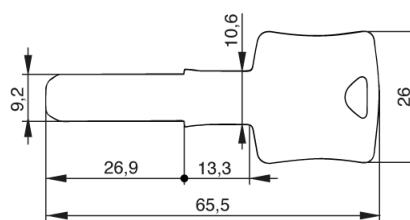
- different cylinder finishes *
- seawater resistant *
- low-wear version *

Key

- key thickness: 3,4 mm
- increased wear resistance due to nickel silver material
- ergonomically shaped key head for better grip
- 13,3 mm shaft for the combination of all common safety fittings
- rounded key tip for better insertion comfort
- modern key design

Operational area

- front doors, connecting doors, office doors, interior doors, exterior doors, apartment doors, gates, etc.
- interior and exterior areas, in connection with DIN mortise locks
- public institutions, schools, kindergartens
- shops, medical practices, office buildings
- small-scale enterprises, large industrial plants
- Note: is not suitable for use in anti-panic multipoint locks according to test guideline (FZG).



Scope of delivery

- double cylinder asymmetric incl. 3 or more keys
- fixing screw
- security card

* this selection extends the delivery time