



WITH REVERSIBLE KEY

The brass padlock 75 has a reversible key.

The padlock 75 is very suitable for securing doors, gates, cupboards, lockers, tool boxes, cellars, sheds, switchgear and more against theft. The lock body is made of solid brass, the shackle of hardened steel with NANO PROTECT™ corrosion protection. A high-precision locking mechanism is built in, which is operated with a reversible key. Sizes 75/30 to 75/40 are suitable for securing medium value assets or objects with an average risk of theft. For higher value assets, or if the risk of theft is high, we recommend choosing a padlock from sizes 75/50 to 75/60. The 75IB variant is also weatherproof and therefore a sensible solution if you want to protect your belongings in sea and harbour areas.

Technologies

- Solid lock body made from brass
- Hardened steel shackle with NANO PROTECT™ plating for extreme corrosion resistance
- Shackle made from hardened steel with NANO PROTECT™ plating
- High precision reversible keyway with up to 150 000 key differs
- Double bolted
- Self-locking: locking without key by pushing down the shackle
- Paracentric keyway for increased protection against manipulation
- Inner components made from non-corrosive materials
- 75IB/40 and 75IB/50: key-retaining

Operation and use

- 75/30 - 75/40: To secure valuables/goods of medium value or at an average risk of theft
- 75/50 - 75/60: To secure valuables/goods of greater value or at a high risk of theft
- To secure doors, gates, cupboards, lockers, tool boxes, cellar windows, sheds, switchboards
- 75IB: Ideal for use in coastal and port areas

Variants

- Sizes: 30, 40, 50 and 60 mm
- Rustfree (IB): 30, 40 and 50 mm
- Long shackle (HB): 30HB30, 40HB40, 40HB63, 50HB50, 50HB80
- Also available with 5 keys

Technical data - 75/50

Depth e	18 mm
Height f	77 mm
Horizontal clearance b	28 mm
Keyed alike	No
Locking type	key
Security Level Home Security	7
Security card	No
Shackle diameter d	8 mm
Vertical clearance c	28,5 mm
Weight	280 g
Width a	50 mm
colour	brass
EAN	4003318264160

Technical drawing

