



THE ALL-ROUNDER

The brass padlock 85 is suitable for many different use cases.

Whether bags or suitcases, doors or closets, caskets or lockers, basements or sheds: With padlock 85, you can reliably protect your valuables from theft. The lock body is made of solid brass, the hardened shackle has a Nano Protect™ coating, which makes the lock very durable. It locks automatically when the shackle is pressed. Then the precision pin cylinder can only be opened with a key. The "Service" version of the 85 is a plus: For example, you can have our dealers customize the lock of your front door and shed and use the same key for both.

Technologies

- Solid lock body made from brass
- Hardened steel shackle with NANO PROTECT™ plating for extreme corrosion resistance
- Can be made keyed alike to already existing keys/locks by the trade (Version Service)
- Double bolted (as of 30 mm)
- Automatic locking: Locking without key by pushing down the shackle
- Paracentric keyway for increased protection against manipulation
- Inner components made from rust-free high quality materials
- Precision pin cylinder with mushroom pins

Operation and use

- 85/20 – 85/40: To secure valuables/goods of medium value or at an average risk of theft
- 85/50 – 85/70: To secure valuables/goods of greater value or at a high risk of theft

- 85IB: Ideal for use in coastal and port areas
- To secure bags, suitcases, jewellery boxes, cash boxes, doors, gates, cupboards, lockers, tool boxes, cellar windows, sheds, switchboards, etc.

Variants

- Sizes: 20, 30, 40, 50, 60, 70 mm
- Stainless Steel (IB): 30, 40, 50, 60 mm
- Long shackle (HB): 20HB22, 30HB24, 30HB65, 40HB40, 40HB63, 50HB80, 50HB127, 50HB200
- Brass Shackle (MB) 30, 40, 50, 60 mm (available on special request)

Technical data - 85IB/60

Depth e	19 mm
Height f	91 mm
Horizontal clearance b	35 mm
Keyed alike	No
Locking type	key
Security Level Home Security	7
Security card	No
Shackle diameter d	10 mm
Vertical clearance c	37 mm
Weight [g]	417 g
Width a	60 mm
colour	brass
EAN	4003318048234