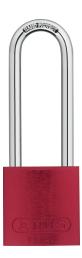
72/40HB75 red



Seite 1 von 2



Lockout/tagout with system: 72/40 and 72IB/40 TITALIUM™

For industry and trade: With its solid lock body made of Titalium - a special aluminium - it is extremely heat-resistant.

The ten colours available allow assignment and differentiation by area or user. This makes this lock ideally suited for use in workplace security, for example, for locking main switches. Series 72 and 74 locks can be combined with each other in a locking system.

With these colourful aluminium padlocks, ABUS ensures security in industry and trade.

Can be secured:ulliDoors/liliGates/liliCupboards/liliLockers/liliToolboxes/liliBasement/liliShed/liliSwitchgear and much more/li/ul

On request, they are available keyed alike: The key code number on the key can be used to have other keys produced easily.

Technologies

- Lock body made from TITALIUM™ special aluminium high security with low weight
- Hardened steel shackle with NANO PROTECT™ plating for extreme corrosion resistance
- ABUS precision 6-pin cylinder, can be rekeyed to match an existing key
- Double-bolted
- Self-locking: locking without key by pushing down the shackle

72/40HB75 red



Seite 2 von 2

- Coloured aluminium lock body corrosion-resistant
- IB: shackle made from stainless steel
- Incl. two keys

Operation and use

- 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, barriers, etc.

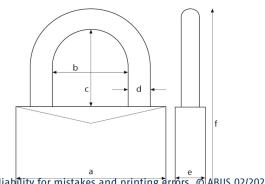
Variants

- Colours: blue, yellow, green, purple, orange, red, black
- Long shackle (HB): 40HB40, 40HB75
- Stainless steel shackle (IB): 40, 40HB40, 40HB75
- Available keyed alike
- Integration into key systems possible

Technical data - 72/40HB75 red

Depth e	19 mm
Height f	121,5 mm
Horizontal clearance b	19,5 mm
Keyed alike	No
Locking type	key
Security Level Home Security	6
Security card	No
Shackle diameter d	6 mm
Vertical clearance c	75 mm
Weight	160 g
Width a	39 mm
color of facets	red
colour	red
EAN	4003318186912

Technical drawing



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