

# Cylinder padlock VERSO® CLIQ V316

With forced locking - without key -



## Product description

- Available as mechanical or electromechanical version (V=)
- Housing chrome-plated in brass
- Cylinder, nickel-plated brass satin
- Standard shackle clearance height 25 mm (AUS=LH25)
- Optionally with non-corroding shackles (AUS=LH25-NIRO)
- Other shackle heights (AUS=LH50, LH75, LH28/5)
- Steel shackle, diameter 8 mm, hardened and chrome-plated
- Steel shackle diameter 5 mm at shackle height 28 mm (AUS=LH28/5), hardened and chrome-plated
- With forced locking as standard
- Optionally available without forced locking (AUS2= OHNE ZWANGSSCHL)
- Optionally with hole for fastening a driving guard (VAR=1901043-X-BOHRUNG)
- Standard version as per DIN EN 12320 class 3 (not valid for AUS=LH28/5)
- Standard with dust and rain cover (SUR=1)
- Optionally without dust and rain cover (SUR=0)
- Optionally IP67 certified with protective cap (SUR=2)
- Optionally available for use in potentially-explosive atmospheres in Zone 1 (Ex II 2G) ATEX=II 2G Ex ib IIC T4 Gb

## Scope of delivery

- 1 cylinder padlock

## Ordering Information

- Subsequent modification to SUR=2 only available if originally ordered as SUR=0
- (VAR=1901043-X-BOHRUNG) Not in conjunction with protective cap SUR=2

## Variants that can be ordered

| Article number | V= | AUS=      | SUR= |
|----------------|----|-----------|------|
| V316           | M  | LH25      | 1    |
|                | E1 | LH25      | 1    |
|                | E2 | LH25      | 1    |
|                | M  | LH50      | 1    |
|                | E1 | LH50      | 1    |
|                | E2 | LH50      | 1    |
|                | M  | LH75      | 1    |
|                | E1 | LH75      | 1    |
|                | E2 | LH75      | 1    |
|                | M  | LH28/5    | 1    |
|                | E1 | LH28/5    | 1    |
|                | E2 | LH28/5    | 1    |
|                | M  | LH25-NIRO | 1    |
|                | E1 | LH25-NIRO | 1    |
|                | E2 | LH25-NIRO | 1    |

