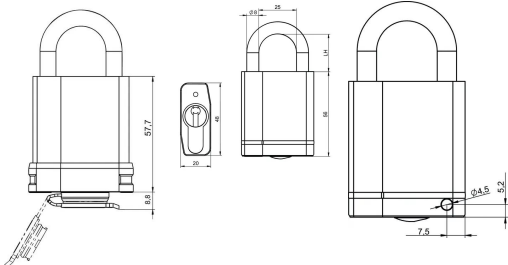


Cylinder padlock +CLIQ .316+CLIQ

With forced locking - without key -



Product description

- For IKON locking systems in the system SK6, SK7
- Standard shackle clearance height 25 mm (AUS=LH25)
- 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
- Optionally with non-corroding shackles (AUS=LH25-NIRO)
- Housing chrome-plated in brass
- Cylinder, nickel-plated brass satin
- 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)
- 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 IIB T4 Gb

Scope of delivery

- 1 cylinder padlock

Ordering Information

- (VAR=1901043-X-BOHRUNG) Not in conjunction with protective cap SUR=2

Variants that can be ordered

Article number	OF=	V=	SYS=	AUS=
.316+CLIQ	MC	E1	SK6	LH25
	MC	E2	SK6	LH25
	MC	E1	SK7	LH25
	MC	E2	SK7	LH25
	MC	E1	SK6	LH50
	MC	E2	SK6	LH50
	MC	E1	SK7	LH50
	MC	E2	SK7	LH50
	MC	E1	SK6	LH75
	MC	E2	SK6	LH75
	MC	E1	SK7	LH75
	MC	E2	SK7	LH75
	MC	E1	SK6	LH28/5
	MC	E2	SK6	LH28/5
	MC	E1	SK7	LH28/5
	MC	E2	SK7	LH28/5
	MC	E1	SK6	LH25-NIRO
	MC	E2	SK6	LH25-NIRO
	MC	E1	SK7	LH25-NIRO
	MC	E2	SK7	LH25-NIRO