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technical sheet

## / CS-KA

Lockout padlock with interchangeable shackle - keyed alike



## / Use

For lockout procedure following the 5 lockout-tagout steps.

Key system : keyed alike

With numbered key system, and tracking. Only a key with a number identical to the padlock allows its opening. The same key can open a set of padlocks with the same number, thus simplifying the management of keys on a site.

## / Technical specifications

- Non-metallic body padlock, with the possibility of 9 interchangeable shackles, to be chosen when ordering.
- Shackles available in 2 materials: metal or composite, in 2 heights: 38 or 76 mm, and in 3 diameters: 4.5 mm or 6 mm or 1 mm sheathed cable shackle.
- Key system : keyed alike, only a key with a number identical to the padlock allows its opening.
- 8 colours available.
- Padlock dimensions without shackle : 54 x 46 x 21 mm
- Padlock weight without shackle and key : 80 g
- Delivered with a mounted shackle (of your choice) + 1 key + 1 set of lockout tags in 6 languages (abrasion and UV resistant) + 1 instruction manual.

## Advantages

### • Interchangeable shackle system

This exclusive feature allows the quick adaptation of the shackle to the installation to lock out without needing to change the padlock.

We offer 7 different shackles that adapt to all our padlocks:

- Height 36 or 72 mm
- Metal or composite material
- 4.5 mm or 6 mm diameter or ultra-thin Ø 1 mm cable

### • High security keys

- Keys combining punches and grooves to high security levels
- Over 1.000.000 possible blade profile variations
- Captive key system: it is impossible to remove the key if the padlock is not locked
- Automatic return cylinder

| Product reference | Shackle   | Diamètre anse (mm) | Hauteur anse (mm) |
|-------------------|-----------|--------------------|-------------------|
| CS-KA#-x-F1       | Composite | 1                  | 70                |
| CS-KA#-x-M438     | Metal     | 4,5                | 38                |
| CS-KA#-x-M476     | Metal     | 4,5                | 76                |
| CS-KA#-x-M638     | Metal     | 6                  | 38                |
| CS-KA#-x-M676     | Metal     | 6                  | 76                |
| CS-KA#-x-P438     | Composite | 4,5                | 38                |
| CS-KA#-x-P476     | Composite | 4,5                | 76                |
| CS-KA#-x-P638     | Composite | 6                  | 38                |
| CS-KA#-x-P676     | Composite | 6                  | 76                |