

# Find the best padlock for your needs

With so many options available, choosing the right padlock for your job can be confusing. Let us help you get the padlock that fits your needs.

## Body material options



### Nylon

#### Non-conductive

Ideal for electrical applications and enclosures

#### Easy to carry

Lightweight with ribbed design for easy gripping

#### Key retaining security\*

Key releases only on lock closure

#### Most common

Preferred for most indoor lockout applications



### Aluminium

#### Long-lasting

Anodised, corrosion-resistant finish provides extended life

#### Increased security

Durable construction for better tamper resistance

#### Corrosion resistant

Resilient against harsh environments, such as food, oil and chemical

#### Versatile usage

Great for indoor and outdoor use



### Steel

#### Heavy-duty

Laminated steel body withstands severe physical abuse

#### Maximum corrosion protection

Individual coated steel plates protects against extreme corrosion

#### Key retaining security

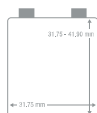
Key releases only on lock closure

#### Highest durability

High performance in extreme outdoor and harsh environments

\*Not all nylon padlocks have a key retaining feature

## Body size options



### Compact

#### Material availability

Nylon, aluminium

#### Ideal usage

Everyday applications, small spaces and circuit breakers



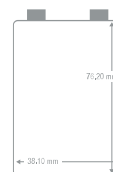
### Standard

#### Material availability

Nylon, aluminium, steel

#### Ideal usage

Fits wide variety of devices - electrical, valve and cable



### Long body

#### Material availability

Nylon only

#### Ideal usage

Displaying additional information and languages on body label

## Shackle material options



### Steel shackle

#### Vertical Clearance Options

20, 38, 50, 76 mm

#### Body Material Availability

Nylon, aluminium, steel

#### Ideal Usage

Most common with extra durability for tough environments



### Plastic shackle

#### Vertical Clearance Options

25, 38 mm

#### Body Material Availability

Nylon only

#### Ideal Usage

Non-conductive for working on electrical circuits/panels



### Cable shackle

#### Vertical Clearance Options

106.68, 203.20 mm

#### Body Material Availability

Nylon only

#### Ideal Usage

Versatile, multi-purpose solution, angle and twist to fit tight spaces

## Body colour options

### Body material

### Available colours

Nylon











Aluminium



Steel



## Shackle size options

								
<b>Shackle size</b>	20 mm	25 mm	38 mm	40 mm	50 mm	75 mm	106.68 mm	203.20 mm
<b>Shackle material</b>	Steel only	Nylon, aluminium, steel	Nylon, aluminium, steel	Aluminium	Aluminium, steel	Steel only	Cable only	Cable only
<b>Body size</b>	Standard only	Compact only	Standard, Compact, Long	Standard, Compact	Standard, Compact	Standard, Compact	Compact only	Compact only
<b>Body material</b>	Steel only	Nylon, aluminium	Nylon, aluminium	Aluminium only	Steel only	Nylon, aluminium, steel	Nylon only	Nylon only

## Padlock types



### SafeKey Lockout Padlocks

#### Advanced Key Security

Patent-pending locking mechanism includes six precision steel tumbler blades

#### More Unique Key Possibilities

Ideal for large organisations using hundreds to thousands of locks

#### Easy Operation

Extra smooth key insertion and removal – even when wearing gloves!

#### Long-lasting

Linear, low-friction lock mechanism helps maintain key integrity



### Traditional Padlocks

#### Classic Padlock Design

Traditional jagged key design and pin tumbler lock mechanism

#### Fewer Key Combinations

Ideal for small work groups and facilities with fewer energy isolation points

#### Multi-purpose Solution

Flexible cable locks available for tight spaces and simultaneous lockout points

#### More Material Options

Available in non-conductive nylon, aluminum and laminated steel lock bodies

## Keying options

### Standard options



**Keyed Different (KD)** – Each lock is opened by its own unique key. Perfect for simple lockout applications and a manageable number of energy isolation points.



**Keyed Alike (KA)** – Each lock in the group can be opened with the same key. Easy to find the right key, reduces number of keys needed to carry. Ideal for individuals or trades responsible for multiple machines or isolation points.

### Custom options



**Master Keyed (MK)** – Each grouping of locks (whether keyed alike or different) can be opened with a master key. Useful for larger, complex systems when supervisory access may be required



**Grand Master Keyed (GMK)** – The grand master key can open all locks grouped into two or more master keyed systems. Useful for larger, complex systems where supervisory or managerial access to all locks in the facility is needed.

## Laser engraving - Customise your padlocks



If the locks in your safety system are assigned to a single worker, you might want to imprint that person's name onto the lock. This way, the locks will not get mixed up between workers and a clear distinction can be made. You can also write the function of certain locks onto the body or number them if necessary.

We offer to do every kind of engraving on the locks for you so that you receive them just the way you want them to be. If you need more information, just ask us about the different possibilities.