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

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

Resilient against harsh environments, Keyhreleases only on lock closure

Highest durability

High performance in extreme outdoor and harsh environments

Body size options



Compact

Material availability

Nylon, aluminium Ideal usage



Standard

Material availability Nylon, aluminium, steel Ideal usage

Everyday applications, small spaces and Fits wide variety of devices - electrical, circuit breakers 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



Plastic shackle

Vertical Clearance Options 25. 38 mm **Body Material Availability** Nylon only Ideal Usage



Aluminium shackle

Vertical Clearance Options 25, 38, 40, 50, 75 mm **Body Material Availability** Nylon only

and small spaces

Ideal Usage



Cable shackle

Vertical Clearance Options

106.68 & 203.20 mm

Body Material Availability

Nylon only Ideal Usage

Non-conductive for working on Ideal for electrical applications/ersatile, multi-purpose solution, angle and twist to fit tight

spaces

Body colour options

Body material

Nylon Aluminium Steel



durability for tough environments electrical circuits/panels





^{*}Not all nylon padlocks have a key retaining feature