

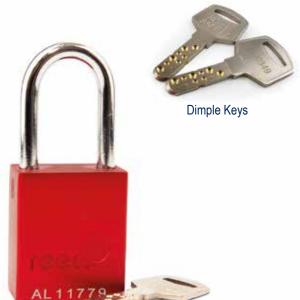
TECHNICAL DATASHEET

ALUMINIUM BODY SAFETY PADLOCK PRODUCT CODE - AL38, AL38LG

DESCRIPTION

This durable, lightweight, highly visible safety padlock has non-conductive, corrosive-resistant aluminium body and a chromed steel shackle.

It is a single locking, spring open and close and has a key retaining mechanism. This padlock is a cost-effective solution to meet all your lockout/tagout requirements.







KEY FEATURES AND BENEFITS

- High security dimple key cylinder with up to 100,000 available combinations, covering every situation.
- Supplied with one key per lock (additional keys available).
- Body and keys etched with key number as standard, enabling easily matching of separated components.
- Key retaining feature ensuring the padlock is not left unlocked.
- Padlocks keyed to your specific requirements Keyed to Differ, Keyed Alike (Master and Differ and Keyed Alike Sets are available on request).
- 9 colour options, red, yellow, green, white, black, blue, purple, orange and teal, for clear identification.
- Standard safety/owner label on both sides, engraving or bespoke labels are available on request.

APPLICATION

- Commercial
- Industrial
- Lockout/Tagout systems

- Internal or external applications
- Suitable in various temperature situations

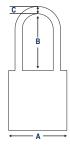




TECHNICAL DATASHEET

ALUMINIUM BODY SAFETY PADLOCK PRODUCT CODE - AL38, AL38LG

DIMENSIONS AND KEYING OPTIONS



DIMENSIONS

CODE	(A) Body Size	(B) Shackle Clearance	(C) Shackle Diameter	Wgt.
AL38(*) (**)	38mm	38mm	6.4mm	88g
AL38(*) (**)LG	38mm	75mm	6.4mm	148g

- * denotes colour of padlock
- ** denotes keying options K = Keyed Alike

KEYING OPTIONS Keyed to differ Keyed alike

MATERIAL

Anodised aluminium body with brass internal mechanism and a chromed steel shackle.

RESISTANCE

- Good chemical resistance to acids, alcohols, alkalis, greases and oils, and ketones
- Temperatures from -20°C to 120°C
- Non-conductive aluminium body
- Caustic and corrosion environments

- Rustproof
- Spark proof
- UV protection light stabilised coloured master batch
- Dielectric constant 3.6
- Non-magnetic



Ensuring that each employee has a unique padlock key is a cornerstone of any robust lockout programme. It guarantees that only one person can open each padlock ensuring everyone's safety.

The Sentinel lock control programme from Reece Safety guarantees your site will be free of duplicate locks both now and into the future. Being safe couldn't be easier, all padlocks provided can be logged in our unique Sentinel registration system, all brass padlocks are recorded as standard. Any repeat orders are checked against this database and new locks will be provided with new numbers to avoid duplication. What's more this service is completely free of charge and can be provided at either plant or company level, incorporating multiple sites. Please request when placing your order



