



PRODUCT DATASHEET

Aluminum Body Safety Padlock

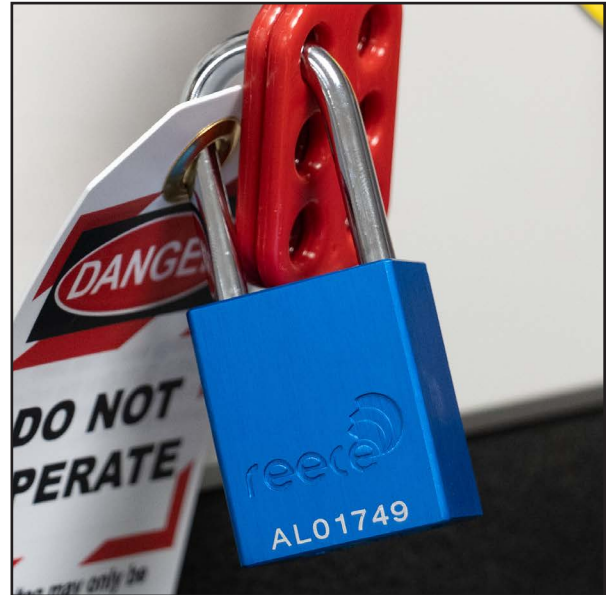
Description

The AL38 is a durable, lightweight safety padlock designed for lockout/tagout (LOTO) applications. It features a corrosion-resistant anodized aluminum body, a chrome-plated steel shackle and a high-security dimple key cylinder. Its key-retaining mechanism prevents the key from being removed while the padlock is open, supporting safer isolation procedures. Available with a shackle clearance of 1½ in (38 mm) or 3 in (75 mm).

Key Features and Benefits

- High-security dimple key cylinder with up to 120,000 available key combinations.
- Supplied with two keys per padlock as standard; additional keys are available.
- Padlock body and both keys are permanently marked with the matching key number for easy identification.
- Key-retaining mechanism prevents the key from being removed while the padlock is open.
- Keying options include Keyed Different (KD), Keyed Alike (KA), and master-keyed systems.
- Nine anodized body colors support clear identification and departmental color coding: red, yellow, green, blue, orange, purple, black, silver and brown.
- Smooth body faces accommodate name engraving, company logos and custom identification.
- Available with 1½ in (38 mm) or 3 in (75 mm) shackle clearance.
- Lightweight, corrosion-resistant aluminum construction is suitable for indoor and outdoor lockout/tagout applications.

PRODUCT CODE: AL38, AL38LG



Application

- Lockout/tagout (LOTO) and safe-isolation procedures.
- Electrical and mechanical equipment isolation.
- Industrial, manufacturing and commercial workplaces.
- Maintenance, servicing and repair operations.
- Indoor and outdoor applications.
- Employee, department or site identification through color coding and custom engraving.



1½ in (38 mm)
shackle clearance



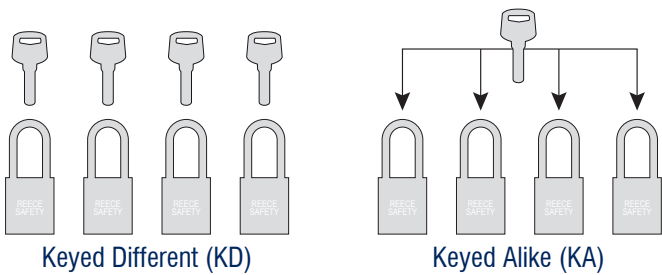
3 in (75 mm)
shackle clearance



PRODUCT DATASHEET

Aluminum Body Safety Padlock

Keying Options



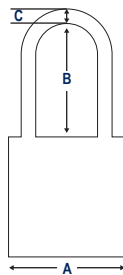
Keying diagrams are illustrative. Two keys supplied per padlock.

Resistance

- Corrosion-resistant anodized aluminum body.
- Good resistance to many acids, alkalis, alcohols, oils, greases and ketones.
- Operating temperature range: -4°F to 248°F (-20°C to 120°C).
- UV-stabilized colored finish.
- Suitable for indoor and outdoor use.

Dimensions

CODE	(A) Body Width	(B) Shackle Clearance	(C) Shackle Diameter	Weight
AL38(*)(**)	1½ in (38 mm)	1½ in (38 mm)	¼ in (6.4 mm)	3.1 oz (88 g)
AL38(*)(**)LG	1½ in (38 mm)	3 in (75 mm)	¼ in (6.4 mm)	5.2 oz (148 g)



* identifies the body finish in the product code.

** identifies the keying option; no suffix = Keyed Different (KD), K = Keyed Alike (KA).

Inch dimensions are approximate conversions.

Materials

- Body: anodized aluminum.
- Internal locking mechanism: brass.
- Shackle: chrome-plated steel.
- Finish: color-coded anodized coating.

