



**Get ultimate key precision
and advanced key security**

Brady SafeKey Lockout Padlocks

Designed with efficiency and compliance in mind

Durable, substantial, standardized, identifiable and exclusively for safety — when you're complying with the 1910.147 lockout tagout regulation, your safety padlock needs to be every one of those things. So when you're looking for a safety padlock, you expect that every option meets all of those requirements, right? They might, but none of them do it as effectively as SafeKey Lockout Padlocks.

To keep you compliant and ensure your lockout programs run smoothly, we took real-life scenarios from the work you do every day to develop this innovatively designed padlock. From common-sense improvements like the color-matched key and lock body to the completely redesigned locking mechanism, every part of this padlock is designed to make your lockout program more efficient and keep you compliant — keep reading to see how.

SafeKey aluminum padlock with steel shackle: ALU-BLU-38ST-KD
Self-laminating lockout tagout tag: 66063, three-in-one plug lockout PL023

Key features



Color-matched key and lock body

To help keep your padlocks identifiable, this simple update not only helps you see which lock goes with which key, it also helps you keep your lockout program standardized by assigning each department or shift with their own color.



Smooth key insertion

Gloves are a part of the job and already hinder your dexterity. Your padlock shouldn't add more hassle into the mix. The linear key design provides smooth operation during locking and unlocking.



Added key safety

The difficult-to-duplicate key provides another way you can stay in line with OSHA's "one person, one lock, one key" guidance. This ensures that copies aren't being made without you knowing it.



Improved durability

Seams in the body of traditional safety padlocks end up being the weakest point of the device. So, unlike competitive options, we've made a single-piece design that survives the abuse of the work you do.



Custom options for your custom needs

Adding to elements that keep you compliant, this padlock has a variety of customizable options so you can get custom padlocks that easily identify the owner, without the long wait of competitive options.



700x more key combinations

Whether your program is complex or simple, you want to be sure that only verified keys are opening up locks. Our precision key-cutting system gives you more key codes in master and grand master keyed scenarios.

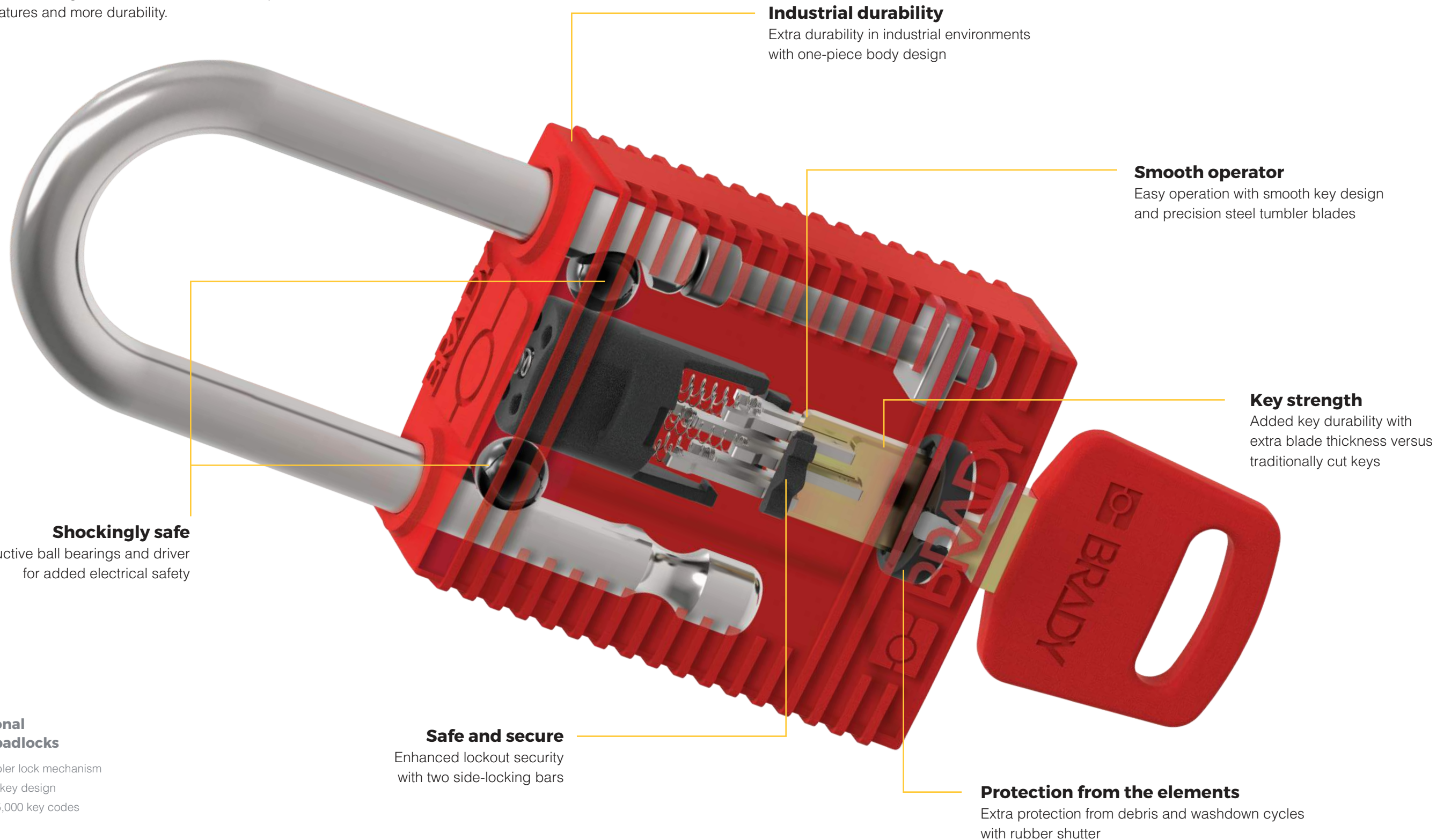
Brady SafeKey Lockout Padlocks



SafeKey compact nylon padlocks with aluminum shackle: CPT-RED-25AL-KD, CPT-PRP-25AL-KD
Panel lockout: 151633

Designed for the way you work

Safety padlocks should be used in lockout tagout, and lockout tagout only. With lockout tagout being done on equipment in industrial settings, the padlocks should measure up, right? We thought so too, so we took extra steps to add in more electrical safety features and more durability.



Industrial durability

Extra durability in industrial environments with one-piece body design

Smooth operator

Easy operation with smooth key design and precision steel tumbler blades

Key strength

Added key durability with extra blade thickness versus traditionally cut keys

Protection from the elements

Extra protection from debris and washdown cycles with rubber shutter

Safe and secure

Enhanced lockout security with two side-locking bars

Shockingly safe

Non-conductive ball bearings and driver for added electrical safety



Traditional safety padlocks

- Pin tumbler lock mechanism
- Jagged key design
- Up to 15,000 key codes

A shared experience

The work you do to keep your facility running safely says a lot. It shows what you value. And it's a road map for where you'd like to go.

If you value hard work and look to a future with better safety solutions – ones that offer greater efficiency and easier ways to work – we do too. At Brady, we don't just want better, we're committed to it. And, after 100 years of making workplaces safer and more secure, we're ready for one hundred more. But why stop there.

What we really want is for your business to be compliant and as safe as possible. The solutions we offer are flexible — to fit you today and well into the future as you grow. Whether that happens with written lockout procedures, lockout procedure management software, devices or padlocks — know the value you place on finding the right solution now will pave the way for a better future. And that's a shared experience that's worth having.





SafeKey nylon padlocks: NYL-RED-38ST-KD, NYL-BLU-38ST-KD, NYL-YLW-38ST-KD
Steel group lockout hasp: 133161
Perma-mount ball valve lockout: 121540

Ideal options for your unique facility

Every lockout program is unique, so you need options that best fit your facility. From a variety of standard body and shackle material options, you'll get the padlocks you need to fit your facility and your lockout tagout program.

Nylon SafeKey Padlocks (NYL)

- Ideal for electrical and general lockout applications
- Nylon body is lightweight with a durable, steel shackle option and a polymer plastic shackle option that's non-conductive and non-sparking
- Key-retaining lock feature

Shackle style	Shackle clearance	Body length (H x W x D)	Color
Plastic (38PL)	1.5 in. (38.0 mm) 0.25 in. diameter	1.8 in. x 1.5 in. x 0.75 in. (45.7 mm x 38.1 mm x 19.1 mm)	
Steel (38ST)	1.5 in. (38.0 mm) 0.25 in. diameter		
Steel (76ST)	3.0 in. (76.0 mm) 0.25 in. diameter		

All options are available as Keyed Alike (KA) or Keyed Different (KD). KA options are available as single, 3 packs (3PK) or 6 packs (6PK). KD options are available in single or 6PK.

Compact Nylon SafeKey Padlocks (CPT)

- Ideal for use in small spaces for electrical contractors, maintenance and electricians
- Extremely compact and lightweight design with non-conductive and non-sparking nylon body and polymer plastic or aluminum shackle
- Key-retaining lock feature

Shackle style	Shackle clearance	Body length (H x W x D)	Color
Plastic (25PL)	1.0 in. (25.0 mm) 0.17 in. diameter	1.7 in. x 1.25 in. x 0.75 in. (43.2 mm x 31.7 mm x 19.1 mm)	
Aluminum (25AL)	1.0 in. (25.0 mm) 0.17 in. diameter		
Aluminum (38AL)	1.5 in. (38.0 mm) 0.17 in. diameter		

Plastic options are available as Keyed Alike (KA) or Keyed Different (KD). KA options are available as single, 3 packs (3PK) or 6 packs (6PK). KD options are available in single or 6PK. All aluminum shackle padlocks are available in key different options, as single or 6PK.

Aluminum SafeKey Padlocks (ALU)

- Ideal for indoor and outdoor use and heavy-duty applications
- Aluminum padlock with steel shackle provides corrosion resistance

Shackle style	Shackle clearance	Body length (H x W x D)	Color
Steel (38ST)	1.5 in. (38.0 mm) 0.25 in. diameter	1.8 in. x 1.5 in. x 0.75 in. (45.7 mm x 38.1 mm x 19.1 mm)	
Steel (76ST)	3.0 in. (76.0 mm) 0.25 in. diameter		

All options are available as Keyed Alike (KA) or Keyed Different (KD). KA options are available as single, 3 packs (3PK) or 6 packs (6PK). KD options are available in single or 6PK.

Part number explanation

To assemble a part number, take the abbreviations listed above and put them together. For example, to order a black nylon padlock with a 1.5-in. plastic shackle, keyed-differently 6 pack, use part number **NYL-BLK-38PL-KD6PK**.

NYL	—	BLK	—	38PL	—	KD6PK
Body material		Padlock color		Shackle style and clearance		Keying type and pack option

Make it custom with keying options

Add even more customization to your lockout tagout program with these additional 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. While traditional padlocks only offer 15,000 key codes, SafeKey Lockout Padlocks offer 100,000+ key codes.
	Keyed alike (KA)	Each lock in the group can be opened with the same key, reducing the number of keys needed. Ideal for employees who work on 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. In master-keyed scenarios, traditional padlocks offer only 3,250 key codes, whereas SafeKey padlocks offer 15,000+ key codes.
	Grand master keyed (GMK)	The grand master key can open all locks grouped into two or more master-keyed systems. Useful when supervisory or managerial access to all locks is needed. For very complex lockout tagout programs, grand master keyed scenarios are more important — and with traditional padlocks, you only get 150 key codes. But, with SafeKey padlocks, you'll get more than 600 possible key codes.
	Engraving (ENG)	Because you need to make your locks identifiable, engraving is the best option for clarity and sustainability. Laser-engraving can be done on up to four surfaces to identify individuals, departments, work areas, serial numbers and companies. Additionally, keys can be engraved with up to 10 characters.

Charting

By request on custom padlock orders, Brady will keep a record of and "chart" all key numbers to ensure there's no unwanted key duplication on current or future orders, depending on your unique requirements.

Lockout doesn't end with padlocks

When it comes to lockout tagout, only a complete program can get you the safety and compliance standards you expect. And in order to ensure you've got a compliant program, you need it to have six key elements:

1. A developed and documented program
2. Written machine / task-specific lockout tagout procedures
3. Clearly marked and identified isolation points
4. Training and periodic inspections
5. Best-in-class devices
6. Sustainability and scalability

Luckily, when you work with Brady, you aren't only getting award-winning padlocks, you also get the support you need in every other element of a complete lockout tagout program.

Because your safety expertise needs to be spread over a wide range of areas in your facility, Brady is here to be your expert partner in lockout tagout. Our complete offering includes:

- Safety Services team that provides everything from writing procedures from scratch to training for authorized and affected employees
- Best-in-class devices for a variety of applications
- LINK360® software to keep your procedures centralized, and easily accessible to keep your program, as a whole, sustainable

With in-house experts dedicated to staying up to date on the latest lockout and industry trends, compliance requirements and efficiency practices, you'll get complete support through padlocks and beyond.

Procedure written by the Brady Safety Services team using LINK360® software

TAG-OUT
3#4

DANGER
Source has
ED QUI
ed removal of
g may result
ite discharge.

DANGER
DO NOT OPERATE
This lock/tag may only be removed by:
Name Rick Garcia
Date 4-23-2021
(313) 898-4368
BRADY #65525 BRADYID.COM

DANGER
DO NOT OPERATE
This lock/tag may only be removed by:
Name Terry Baker
Date 4-23-2021
(140) 225-4291
BRADY #65525 BRADYID.COM

GROUP

1 of 30 2 of 30 3 of 30 4 of 30 5 of 30 6 of 30

LOCK TAG-OUT

GLB#5

GLB#5

Clipboard

Procedure ID: 160-0071
be considered a substitute
Procedure.
Revised
Equipment
all affected employees
Locks: Permit control station: 152731
Safety engraved aluminum padlocks with steel shackle: ALU-RED-38ST-KD and ALU-YLW-38ST-KD
Safety engraved compact nylon padlock with aluminum shackle: CPT-PRP-25AL-KD
Lockout tagout tags: 65525

We identify and protect people, products and places.

For more information or to learn more about our innovative products, visit BradyID.com or call 1-888-272-3946.



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