

BRINKS 174-49204

Brinks 48mm Anodized Dial Combination Lock - User Manual

Model: 174-49204

INTRODUCTION

This manual provides essential information for the proper use and care of your Brinks 48mm Anodized Dial Combination Lock. The lock features a durable 48 mm anodized body and a chrome-plated, hardened steel shackle. It is equipped with a three-digit combination mechanism, offering convenient keyless security. These locks are ideal for various applications, including school and gym lockers, bikes, and storage units. Please note that the color of the lock received will be randomly selected from available options: Blue, Red, Purple, or Black.



Image: Brinks 48mm Anodized Dial Combination Locks in assorted colors (Red, Blue, Purple, Black).

PRODUCT FEATURES

- **Assorted Colors:** Available in Blue, Red, Purple, or Black (color may vary upon receipt).
- **Three-Digit Combination:** Provides easy keyless convenience.
- **Durable Construction:** Features a chrome-plated hardened steel shackle and an anodized lock body.
- **Versatile Use:** Great for securing lockers at school or gym, and for bikes.
- **High Strength:** Offers 600 lbs Pull Strength and 3,500 lbs Cut Strength for enhanced security.

SETUP

Your Brinks Dial Combination Lock comes with a factory-set combination. This combination is typically found on a sticker on the back of the lock, on the packaging, or on a small tag attached to the shackle. Please locate this combination before first use.

Initial Opening

1. Locate the factory-set three-digit combination.

2. Turn the dial clockwise multiple times to clear any previous settings.
3. Align the first number of your combination with the indicator mark (usually a red triangle or line) on the top of the lock.
4. Turn the dial counter-clockwise, passing the second number of your combination once, and then stopping precisely on the second number.
5. Turn the dial clockwise directly to the third number of your combination.
6. Pull up on the shackle to open the lock. If it does not open, ensure each number is precisely aligned with the indicator mark.

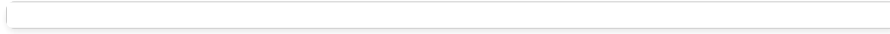


Image: A pair of black Brinks 48mm Anodized Dial Combination Locks.

OPERATING THE LOCK

To Open the Lock:

1. Ensure the shackle is fully closed and locked.
2. Follow the steps for Initial Opening (Steps 2-6) using your known combination.
3. Once the shackle pops open, you can remove it from the secured item.

To Close and Secure the Lock:

1. Insert the shackle firmly into the lock body until it clicks into place.
2. Spin the dial to a random number to scramble the combination. This ensures the lock is secured and cannot be opened without dialing the correct combination.



Image: A blue Brinks combination lock in use on a locker.

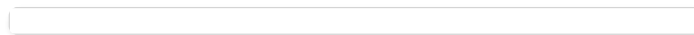


Image: A purple Brinks combination lock in use on a locker.

MAINTENANCE

Your Brinks combination lock is designed for durability and requires minimal maintenance. To ensure optimal performance and longevity:

- Keep the lock clean and free from dirt, dust, and debris. A soft, dry cloth can be used for cleaning.
- Avoid exposing the lock to extreme temperatures or harsh chemicals, which could damage the finish or internal mechanism.
- If the dial becomes stiff, a small amount of graphite lubricant (not oil-based lubricants) can be applied to the shackle opening and dial mechanism.
- Store the lock in a dry environment when not in use to prevent corrosion.

TROUBLESHOOTING

Lock Will Not Open:

- **Incorrect Combination:** Double-check that you are using the correct factory-set combination. Ensure

you are dialing the numbers precisely to the indicator mark.

- **Dialing Error:** Make sure you are following the correct dialing sequence (clockwise multiple turns, then specific turns for each number).
- **Misalignment:** Ensure the dial is not stuck between numbers. Gently wiggle the shackle while attempting to open after dialing the combination.
- **Forgotten Combination:** For security reasons, the factory-set combination for this type of lock cannot be reset by the user if forgotten. If the combination is lost and not recorded, the lock may need to be replaced.

Shackle is Stiff:

- **Dirt/Debris:** Clean the shackle and the shackle holes on the lock body.
- **Lubrication:** Apply a small amount of graphite lubricant to the shackle and the shackle holes.


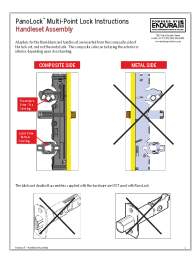

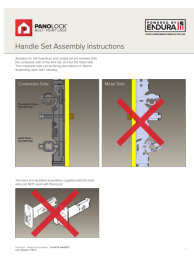
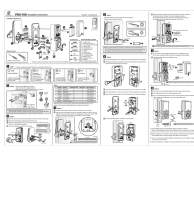
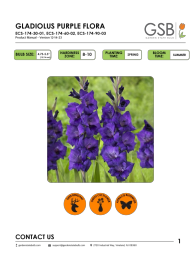
SPECIFICATIONS

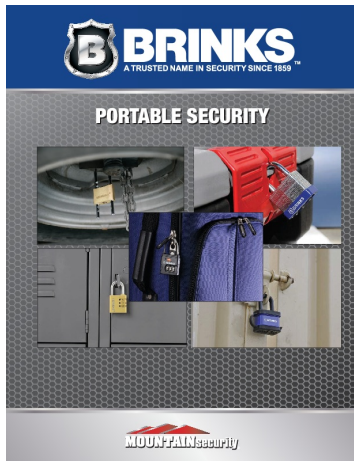
Attribute	Value
Brand	BRINKS
Model Name	Anodized Dial Combination, 2pk
Model Number	174-49204
UPC	039208992770
Lock Type	Combination Lock, Pin Tumbler
Material	Hardened Steel
Item Dimensions (L x W x H)	1.18 x 1.88 x 3 inches
Item Weight	5.3 ounces
Special Feature	Cut Resistant, Portable
Color	Assorted
Number of Pieces	2
Recommended Uses	Lockers at school, gym, bikes

WARRANTY AND SUPPORT

Brinks products are manufactured to high-quality standards. For specific warranty information or technical support, please refer to the product packaging or visit the official Brinks website. Keep your purchase receipt as proof of purchase for any warranty claims.

For further assistance, you may contact Brinks customer service through their official channels.

 <p>BRIEF INFORMATION Halogen Combination Headlamp Combi 220</p> <p>PRODUCT FEATURES</p> <ul style="list-style-type: none">• Halogen lamp technology• Halogen lamp power: 55W / 12V• Halogen lamp voltage: 12V• Halogen lamp base: H7• Halogen lamp beam pattern: D1	<p>HELLA Halogen Combination Headlamp Combi 220 - Technical Specifications and Features</p> <p>Discover the HELLA Halogen Combination Headlamp Combi 220. This document details its product features, technical specifications, light distribution, and available variants for various mounting options and voltage requirements.</p>
 <p>PanoLock™ Multi-Point Lock Handleset Assembly Instructions</p> <p>COMPOSITE USE</p> <p>METAL USE</p>	<p>PanoLock Multi-Point Lock Handleset Assembly Instructions</p> <p>Comprehensive instructions for assembling the PanoLock™ Multi-Point Lock Handleset by Endura. This guide details adapter selection and installation steps for various lock brands and styles, ensuring proper fit and function.</p>
 <p>REFRIGERATOR-FREEZER USER'S MANUAL</p> <p>PHILCO</p> <p>PC 174 EW PC 174 EX</p> <p>PCI 174 DW PCI 174 DX</p>	<p>Philco Refrigerator-Freezer User Manual</p> <p>This user manual provides comprehensive instructions for the safe operation, installation, maintenance, and troubleshooting of Philco refrigerator-freezer models PC 174 EW, PC 174 EX, PCI 174 DW, and PCI 174 DX.</p>
 <p>PANOLOCK</p> <p>Handle Set Assembly Instructions</p>	<p>PanoLock Handle Set Assembly Instructions Endura Products</p> <p>Detailed assembly instructions for PanoLock multi-point lock handle sets by Endura Products. Learn how to select and install adapters for various lock brands and handle types.</p>
 <p>PHILIA</p> <p>PDS-100</p>	<p>Philia PDS-100 Smart Door Lock Installation Guide</p> <p>Step-by-step instructions for installing the Philia PDS-100 Smart Door Lock, including required tools, package contents, and compatibility checks.</p>
 <p>GLADIOLUS PURPLE FLORA</p> <p>G.S.B.</p>	<p>Gladiolus Purple Flora Bulbs - Planting Guide & Care Instructions Garden State Bulb</p> <p>Detailed planting, care, and growing information for Garden State Bulb's Gladiolus Purple Flora bulbs (ECS-174-30-01, ECS-174-60-02, ECS-174-90-03). Includes soil preparation, planting steps, and FAQs.</p>



[\[pdf\]](#) Declaration of Conformity Catalog

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