

FHC Mailbox Lock - Replacement - Nickel Finish - Ilco 1003M Keyway - Opens Counter-Clockwise With 90° Rotation (1 Set)

Item No. S4140

Features, Advantages, and Benefits

- REPLACEMENT LOCK This multipurpose Prime-Line replacement mailbox lock is an easy fix and can easily replace lost or broken mailbox locks. This is a 5-pin tumbler lock.
- WORKS FOR SEVERAL BRANDS This replacement mailbox lock works for several brands of mailboxes, including: American Device, Auth-Florence, Bommer, and Miami Carey.
- INCLUDES Replacement lock kit includes a total of 5 zinc-plated steel cams, brass pins, a spring steel locking clip and 2 keys.
- LOCKING SECURITY FEATURE This lock has a security feature that prevents the key from being removed when in the unlocked position, which prevents forgetting the key, and ensuring the mailbox is locked every time it's used.
- DURABLE, STRONG CONSTRUCTION Made of diecast with a nickel-plated face, this replacement lock is strong and durable, sure to last the test of time.
- Easily replace a broken or lost mailbox lock with our multipurpose Prime-Line S 4140 Mailbox Lock. Installation is quick and easy and the lock works on a variety of brands, including: American Device, Auth-Florence, Bommer, and Miami Carey. Additionally, this replacement mailbox lock has a security feature that prevents the key from being removed when in the unlocked position, which prevents forgetting the key in the lock, ensuring the mailbox is locked every time it is used. The replacement lock includes a total of 5 zinc plated steel cams, brass pins, a spring steel locking clip and 2 keys. It is made of diecast with a nickel plate finish and a counter-clockwise rotation to open. Be sure to view the manufacturers How-To Installation Video also linked on this page.

Description: OverviewThis multipurpose mailbox lock is constructed of diecast and comes with a nickel plated face. A security feature of this lock prevents the key from being removed when in the unlocked position. This feature prevents forgetting the key in the lock, while at the same time ensuring the mailbox is locked every time. It includes a total of 5 zinc plated steel cams, brass pins, a spring steel locking clip and 2 keys. To unlock this mailbox lock, the key must rotate 90 degrees in a counter clockwise direction. This mailbox lock replaces many original manufacturer's locks, like those manufactured by American Device, Florence, Miami-Carey, Bommer, and Auth Electric.