



FHC 5-Pin Tumbler Diecast Nickel-Plated Mailbox Lock - Bommer Hook (Single Pack)

Item No. S4138

Features, Advantages, and Benefits

- Components of this mailbox lock are constructed of diecast, brass, steel and stamped steel materials

- Steel components come finished in a corrosion resistant, zinc plated finish and cylinder face comes in a chrome plated finish
- Designed for use with mailboxes manufactured by a variety of manufacturers
- Features a selection of locking cams and two keys
- Easy to install with only a few simple tools

Description: Overview This multi-purpose mailbox lock is constructed from diecast and has a nickel-plated face and cover. It features 5 brass pins, zinc-plated steel cams, 2 keys and a spring steel-locking clip. Replaces locks on mailboxes manufactured by Bommer Hook. Its direction of turn to open is counter clockwise at 90-degrees, and its cam position locks pointing to the left. Features a Hudson keyway, and the key blanks that fits this lock are ILCO 1003M. Mailbox locks like this one will not allow the user to remove the key until the mailbox has been closed and locked.