



FHC 1-5/16" - Chrome Finish Sliding Window Lock Pin

Item No. U9857

Features, Advantages, and Benefits

- Used as a secondary lock on sliding windows and patio doors
- Securely locks sliding door or window in the closed or ventilating position
- Prevents sliding or lifting of door or window
- Case hardened steel construction

- Easy to install
- Mounting hardware included

Description: Overview This sliding window pin lock is constructed of steel and comes in a chrome-plated finish. The shortest lock pin manufactured by Prime-Line Products, it is designed to fit on older style, metal framed windows; usually of single pane glass with very thin sash frame thicknesses. Features a holder where it can be stored when not in use, and a chain connecting the pin lock to the holder to avoid misplacement of pin. Window pin locks are designed to securely lock the sliding sash when in a closed or ventilating position, preventing the active panels from sliding on both horizontal and vertical sliding windows. Installation of this security device requires drilling into the sash frame with a 1/8 in. diameter drill bit, and caution should be used to avoid breaking glass with drill bit. Note: THIS WINDOW PIN LOCK IS DESIGNED TO FIT ON OLDER STYLE, METAL FRAMED WINDOWS - USUALLY OF SINGLE PANE GLASS WITH VERY THIN SASH FRAME THICKNESSES. Similar window pin locks of longer lengths include Prime-Line parts U 9858 (2-3/8 in. long) and U 11070 (2-3/4 in. long). Required tools for installation may include the following: Safety glasses, measuring tape, pencil, Phillips head screwdriver, drill, and a 1/16 in. and 1/8 in. drill bit. Installation instructions and fasteners are included with this item.