## **General Security Non-Rekeyables**

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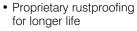
- · Reinforced laminated lock bodies
- Double locking mechanisms provide extra pry resistance (1-1/8 in. bodies are single-locking)
- Pin tumbler key security: 4 and 5-pin cylinders
- Master keyed and reserved systems available
- Thousands of key changes



## **Laminated Steel**

 For perimeter & storefront gates, tool cribs, construction equipment, vending & truck doors, general use

 Hardened steel and alloy shackles for extra cut resistance (1-1/8 in. body shackles are not hardened)



 Full range of sizes to best secure your applications



## **Laminated Brass**

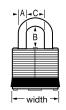
- Excellent for outdoor use and marine environments
  - Brass bodies and cylinders provide excellent corrosion resistance
  - Available brass shackles for maximum corrosion resistance
- Hardened chrome plated steel shackles for extra cut resistance



Master Lock Model#	Laminated Steel Description	Vertical Shackle Clearance (B)
7	1-1/8 in. (28mm) w. Body. Shackle Dim.: A: 3/16 in. (5mm) C: 1/2 in. (13mm)	9/16 in. (14mm)
3	1-9/16 in. (40mm) w. Body. Shackle Dim.: A: 9/32 in. (7mm) C: 5/8 in. (16mm)	3/4 in. (19mm)
1	1-3/4 in. (44mm) w. Body. Shackle Dim.: A: 5/16 in. (8mm) C: 3/4 in. (19mm)	15/16 in. (24mm)
5	2 in. (51mm) w. Body. Shackle Dim.: A: 3/8 in. (10mm) C: 15/16 in. (24mm)	1 in. (25mm)
17	2 in. (51mm) w. Body. 5-Pin Cylinder. Shackle Dim.: A: 7/16 in. (11mm) C: 3/4 in. (19mm)	1 in. (25mm)
15	2-1/2 in. (63mm) w. Body. 5-Pin Cylinder. Shackle Dim.: A: 7/16 in. (11mm) C: 1-3/16 in. (30mm)	1-1/4 in. (32mm)



Master Lock Model#	Laminated Brass Description	Vertical Shackle Clearance (B)
8	1-1/8 in. (28mm) w. Body. Shackle Dim.: A: 3/16 in. (5mm) C: 1/2 in. (13mm)	9/16 in. (14mm)
4	1-9/16 in. (40mm) w. Body. Shackle Dim.: A: 9/32 in. (7mm) C: 5/8 in. (16mm)	3/4 in. (19mm)
2	1-3/4 in. (44mm) w. Body. Shackle Dim.: A: 5/16 in. (8mm) C: 3/4 in. (19mm)	15/16 in. (24mm)
6	2 in. (51mm) w. Body. Shackle Dim.: A: 3/8 in. (10mm) C: 15/16 in. (24mm)	1 in. (25mm)



Keying
Options:

KD-Keyed Different (default option), KA-Keyed Alike, MK-Master Keyed, N-BumpStop® Advanced Cylinder Technology, WP4-Edge® Key Control 4-pin cylinder

Shackle Options: LF = 1-1/2 in. (38mm) - Lock Models 8, 4, 2, 6 LH = 2 in. (51mm) - Lock Models 4 LJ = 2-1/2 in. (63mm) - Lock Models 8, 2, 6 LJ = 2-1/2 in. (63mm) - Lock Models 8, 2, 6

Keying Options: KD-Keyed Different (default option), KA-Keyed Alike, MK-Master Keyed, N-BumpStop® Advanced Cylinder Technology, WP4-Edge® Key Control 4-pin cylinder

Shackle Options:  $\begin{array}{l} LF = 1\text{-}1/2 \text{ in. } (38mm) - Lock \ Models \ 7, \ 3, \ 1, \ 5 \\ LH = 2 \text{ in. } (51mm) - Lock \ Models \ 3, \ 17, \ 15 \\ LJ = 2\text{-}1/2 \text{ in. } (63mm) - Lock \ Models \ 7, \ 1, \ 5 \\ LN = 5\text{-}3/4 \text{ in. } (15cm) - Lock \ Models \ 7, \ 3, \ 1, \ 5, \ 17 \\ B = Brass \ Shackle - Lock \ Models \ 7, \ 3, \ 1, \ 5, \ 17 \\ \end{array}$