

Hover over image to zoom

MODEL NO. 6121KABWHT

ProSeries® Weather Tough® Laminated Lock

2-1/8in (54mm) Wide ProSeries® Weather Tough® Laminated Steel Rekeyable Pin Tumbler Padlock, Brass Shackle, Keyed Alike, White

BEST USED FOR



Security Gates & Fences



Trailers, Trucks, & Towing



Trailers, Vans & Moving Trucks



Truck Doors

OVERVIEW & FEATURES

Product Features

- Keyed Alike order multiple locks to open with the same key or order to match other locks with the W6000 cylinder
- Ideal for harsh outdoor conditions exclusive ProSeries® Weather Tough® cover protects lock from water, ice, dirt and grime
- White, high visibility cover for distinction between departments, employees, access, etc.
- ProSeries® Padlocks are designed for Commercial/Industrial applications
- 2-1/8in (54mm) heavy steel body withstands physical attack
- 1-1/2in (39mm) tall, 5/16in (8mm) diameter brass shackle for extra corrosion resistance
- Dual ball locking mechanism resists pulling and prying
- High security, rekeyable 5-pin cylinder with spool pins is virtually impossible to pick

Product Details

The Master Lock No. 6121KAB ProSeries® Weather Tough® Covered Laminated Padlock, Keyed Alike – multiple locks open with the same key – features a 2-1/8in (54mm) wide heavy steel body to withstand physical attack and a 1-1/8in (29mm) tall, 5/16in (8mm) diameter brass shackle for extra corrosion resistance. The exclusive cover protects this padlock from harsh elements & a high security, rekeyable 5-pin cylinder with spool pins is virtually impossible to pick. The white, high visibility color cover provides the ability to distinguish between departments, employees, access, etc.

PRODUCT SPECIFICATIONS

Product Number

6121KABWHT

Description

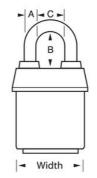
Keyed Alike, Commercial Boxed Packaging

Shelf Pack Qty 6
Master Carton Qty 24

Body Width 2-1/8 in (54 mm)

Shackle Dimensions A: 5/16 in (8 mm) B: 1-1/2 in (38 mm) C: 7/8 in (22 mm)

Color White



Click image to zoom

Master Lock Company LLC www.masterlocklatinamerica.com