

Padlock Security Features

PHYSICAL SECURITY	Security Level				
	Higher				Lower
Cut Resistance:					
Shackle Material	Shackle Shroud	Boron Alloy	Hardened Steel	Steel	Brass
Shackle Diameter	7/16"	3/8"	5/16"	1/4"	3/16"
Pick Resistance (No. of Tumbler Pins):	7-Pin	6-Pin	5-Pin	4-Pin	3-Pin
Shackle Locking Mechanism:	Dual Ball Bearing		Dual Lever		Single Lever
Lock Body Material:	Solid Steel	Laminated Steel		Aluminum	
Weather Resistance	Covered	Brass, Aluminum	Laminated Brass	Laminated Steel	

KEYING OPTIONS:

Keyed Different:
Padlocks with a different operating key for each lock.



Keyed Alike (KA):

Sets of padlocks can be opened by the same key for added convenience. Stock KA numbers listed below. Contact your local branch for additional KA numbers.



Removable Cylinder:

Permits replacing the key and cylinder without requiring a new padlock.



Master Keyed: Padlocks with a different operating key for each lock, and with a single key that opens all locks for supervisory access.

