S Ha Stee



Maste

			 Stainless stee round lock bo General securities 3-digit, single combination 	rity con consepreset ste	mbinatio mmonly eel shacl	on. They doi used in sch	n't requ hools, g s offer l	ire users yms, and BlockGua	to keep I health	track of a clubs. Mas	a dial to the key. They ar ter Lock har blogy, which	e dened
		A Real Provide State	Standard Shackle	Horizontal Shackle Clearance	Shackle Dia.	Lock Body Color	Dial Color	Body Width	Body Dia.	Body Thickness	Brand	ltem No.
Stor 1	200 02 ST	5. 4 as 3	Hardened Steel Sh		0/ :	0:1	Disale	4 7/ 1-	4 7/ 1-	2/ :	Masterilash	CVCOA
No.		Non Internet	3/4 in 3/4 in	^{13/16} in ^{13/16} in	%32 in %32 in	Silver Silver	Black Black	1 % in 1 % in	1 % in 1 % in	3/4 in 3/4 in	Master Lock Master Lock	6X694 4EZN5 *
Standard	Standard	Long	Steel Shackle Mat		732 111	Oliver	DIAGK	1 78 111	1 76 111	74 111	Master LUCK	462NJ
lardened	Steel Shackle	Hardened	3/4 in	™ in	%2 in	Silver	Black	2 in	2 in	7/8 in		1XRW5
el Shackle	1XRW5	Steel Shackle	11/16 in	11/16 in	3/16 in	Silver	Black	1 %16 in	1 %16 in	1 7⁄64 in	Master Lock	53GL68
6X694		3HWJ1	Long Shackle									
			Hardened Steel Sh									
			1 1/2 in	13/16 in	%32 in	Silver	Black	1 1 % in	1 7/8 in	3⁄4 in	Master Lock	3HWJ1
			2 in	13/16 in	%₂ in	Silver	Black	1 % in	1 % in	3⁄4 in	Master Lock	3HWJ2
			* Pkg. of 2, both pa	ndlocks have the sam	ne combii	nation.						

Dial Combination Padlocks

Key-Controlled Dial Combination Padlocks

- Stainless steel round lock body
- General security
- 3-digit, single preset combination

Padlocks open by turning a dial to the correct combination but can also be opened with a key if a user forgets the combination. They are commonly used in schools. Control

Master Lock hardened steel shackle padlocks offer BlockGuard antishim technology-a unique flat latch technology that blocks shim tools from opening the lock. Locks have the same key as traditional combination lock. 3HWJ5 uses a combination that is easy to remember and dial; ideal for people with disabilities. 1D569 boron shackle features dual ball-bearing locking mechanism Double-armored stainless steel body with fully recessed

Standard	Standard
Boron	Hardened
Shackle	Steel Shackle
1D569	1D573



Standard **Steel Shackle Blue Dial** G3498





Long Hardened Steel Shackle знујз

	sold separate	,	nust match th	e cont	lioritoy			ored star	niess steel body with ipts.	1 TUIIY recess	ea
Vertical Shackle Clearance	Horizontal Shackle Clearance	Shackle Dia.	Lock Body Finish	Lock Body Color	CHOOSE: Dial Color	Body Width	Body Dia.	Body Thickness	Control Key Code	Brand	ltem No.
Standard S			•								
Boron Sha	ckle Material										
1 in	15/16 in	5⁄16 in	Chrome-Plated	Silver	Black	2 3/16 in	2 3/16 in	¹⁵ ⁄16 in	V70	Master Lock	1D569
	Steel Shackle N										
3⁄4 in	¹³ ⁄16 in	%32 in	Chrome-Plated	Silver	Black	1 % in	1 % in	3⁄4 in	V660	Master Lock	1D573
3⁄4 in	¹³ ⁄16 in	%2 in	Chrome-Plated	Silver	Black	1 % in	1 ¾ in	3⁄4 in	Random for new install, specify when ordering if existing system	Master Lock	4T103
3⁄4 in	¹³ /16 in	%2 in	Chrome-Plated	Silver	Black	1 1 % in	1 7/8 in	3⁄4 in	V660	Master Lock	3HWJ5
3⁄4 in	¹³ ⁄16 in	%2 in	Chrome-Plated	Silver	Blue	1 7/8 in	1 1 % in	3⁄4 in	V660	Master Lock	483N13
Steel Shad	ckle Material										
²⁷ / ₃₂ in	⁵³ ⁄64 in	%₂ in	Zinc-Plated	Black	Black, Blue, Green, Red, Yellow	2 in	1 ¾ in	1 ¾16 in	507A	ABUS	G3498
Long Shac											
	Steel Shackle N										
1 ½ in	13/16 in	9/32 in	Chrome-Plated	Silver	Black	1 1/8 in	1 7/8 in	3/4 in	V660	Master Lock	3HWJ3
2 in	¹³ ⁄16 in	%32 in	Chrome-Plated	Silver	Black	1 1 % in	1 % in	3⁄4 in	V660	Master Lock	3HWJ4
					Item					. .	Item
	patible With Lo			Brand	No.				Part Number	Brand	No.
Key-Contr			dlock Control K		40000	Custon	1 Key Co		bination Padlock Contro		FT447
10570	1D569			aster Lo				4T103	IV	laster Lock	5T117

40300 5JKU8

1D573, 3HWJ3, 3HWJ4, 3HWJ5, 483N13 14Z327, 14Z328, 14Z329, 14Z330, 5JKU7 Master Lock ABUS

> Master (ABIE) **Scrolling Combination Padlocks**

 General security
 4-digit resettable combination, except 14Z331 has a 3-digit combination Padlocks open by turning a scrolling mechanism to the correct combination. They secure access to property and don't require users to keep track of a key. These padlocks are commonly used on

construction equipment, industrial storefront and business gates, and utility boxes.

Shackle Clearance	Horizontal Shackle Clearance	Shackle Dia.	Lock Body Material	Lock Body Color	Dial Color	Dial Location	Security Level	Body Width	Body Thickness	Brand	ltem No.
Standard											
	ackle Mater										
1 1⁄16 in	¹⁵ ⁄16 in	3⁄8 in	Zinc Die-Cast	Black	Silver	Bottom	High Security	2 1/4 in	1 1⁄4 in	Master Lock	
1 ½16 in	¹⁵ ⁄16 in	3⁄8 in	Brass	Gold	Silver	Bottom	High Security	2 1/4 in	1 ¼ in	Master Lock	6MCR
	Steel Shac										
1 in	1 in	5∕16 in	Brass	Gold	Gold	Bottom	General Security		¹⁵ ⁄16 in	Master Lock	
1 in	1 in	5∕16 in	Zinc Die-Cast	Black	Gold	Bottom	General Security		1 in	Master Lock	
1 in	1 in	5∕16 in	Brass	Gold	Gold	Bottom	General Security	2 in	1 in	Master Lock	33RL4
	Steel Shacl										
1 ½12 in	1 in	5⁄16 in	Brass	Gold	Gold	Bottom	General Security	2 3/64 in		ABUS	14J895
1 1/16 in	1 in	5∕16 in	Stainless Steel	Silver	Silver	Bottom	High Security	2 1/4 in	¹⁵ ⁄16 in	Master Lock	5JKW7
Steel Sha	ckle Materi	ial									
55⁄64 in	¹⁵ ⁄16 in	¹⁵ ⁄64 in	Zinc Die-Cast	Silver	Silver	Front	General Security			ABUS	14Z33
1 27/32 in	1 %4 in	5∕16 in	Zinc Die-Cast	Silver	Silver	Front	General Security	2 1/64 in		ABUS	14Z332
1 in	1 in	¹⁹ ⁄64 in	Steel	Silver	Black	Bottom	General Security	2 in	⁶³ ⁄64 in	CCL	36JH4
Partially	Hidden Shad	ckle									
Boron Sha	ackle Mater	rial									
1 1/16 in	15/16 in	3⁄8 in	Brass	Gold	Silver	Bottom	High Security	2 1/4 in	1 1/4 in	Master Lock	38W80
Long Shar	ckle										
2 1/16 in	15/16 in	3⁄8 in	Brass	Gold	Silver	Bottom	High Security	2 1/4 in	1 1/4 in	Master Lock	6MCR1
Hardened	Steel Shac	kle Mater	ial								
2 1/4 in	1 in	5/16 in	Brass	Gold	Gold	Bottom	General Security	2 in	15/16 in	Master Lock	10173
2 1/4 in	1 in	5/16 in	Steel	Silver	Silver	Bottom	General Security		1 1/4 in	Master Lock	33RL3
2 in	1 in	5/16 in	Brass	Gold	Gold	Bottom	General Security		1 in	Master Lock	
Stainless	Steel Shacl	kle Mater	ial								
2 1/2 in	1 in	5/16 in	Brass	Gold	Gold	Bottom	General Security	2 in	1 in	ABUS	14J896
2 1/4 in	1 in	5/16 in	Brass	Gold	Gold	Bottom	General Security	2 in	15/16 in	Master Lock	

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Partially-Hidden **Boron Shackle** 38W807













Standard Steel Shackle 14Z331

21/4 in 1 in 5/16 in Brass

