

REKEYABLE SOLID STEEL PADLOCKS

These padlocks offer the greatest security and fit for real world applications. They're virtually indestructible with hardened, chrome plated solid steel bodies that resist cutting, sawing and corrosion and hardened boron alloy steel shackles that offer superior cut resistance.

- Hardened stainless steel serrated pins (A790, A780 & A748 only) in five- and six-pin brass cylinders and dual ball bearing locking mechanisms resist picking, pulling and prying
- Rekeyable, with replaceable cylinder and shackle, making them easy to service
- Great for security gates, sheds, truck and van doors, industrial machinery and construction equipment



Maximum Security Padlocks

Solid steel padlocks have the largest lock bodies and shackles to best withstand physical attack. Stainless steel cylinder pins provide increased drill resistance.

A790 Series

For all: body width=3" (75mm), body thickness=1" (25mm), shackle diameter=1/2" (13mm), and horizontal clearance=1-5/16" (33mm)

A780 and A784 Series

For all: body width=2-1/2" (63mm), body thickness=1" (25mm), shackle diameter=7/16" (11mm), and horizontal clearance=1-1/4" (32mm)

Specifications	Models	
6-pin / APTC14	A790	A780
Shackle Height	1-1/2" (38mm)	1-1/4" (32mm)

Keying Options – Keyed Alike (KA), Keyed Different (KD), Master Keyed (MK), BumpStop®



Round Body Padlocks

The American Lock original, the A700 series locks offer superior security.

For all: body width=2-1/2" (63mm), body thickness=1-1/8" (28mm), shackle diameter=7/16" (11mm), and horizontal clearance=15/16" (24mm)

Specifications	Chrome Plated Models		Zinc Plated Models	
5-pin / APTC12	A700	A701	A702	A703
6-pin / APTC14	A706	A707		
Shackle Height	1-1/16" (27mm)	2" (50mm)	1-1/16" (27mm)	2" (50mm)

Keying Options – Keyed Alike (KA), Keyed Different (KD), Master Keyed (MK), BumpStop®, Edge®

