



# 11P SERIES PADLOCK

## FEATURES

- Solid brass precision machined case available in brass (606) or satin chrome (626) finish. Also available with solid stainless steel case (630).
- Stainless steel ball bearing tumblers lock both heel and toe sides of shackle for maximum strength.
- Hardened molybdenum alloy steel shackle (H) (standard) provides strength, durability, and maximum cut resistance. Hardened shackle is “environmentally friendly” PVD chrome plated for abrasion and corrosion protection.
- Optional brass (B) and stainless steel (S) shackles available
- Multiple shackle opening choices available.
- Available in non-key-retained (standard) and key-retained functions.
- Optional solid stainless steel case combined with the optional stainless shackle provide industry leading corrosion protection for the most demanding environments.
- All Oak padlocks accept the Oak IC core, as well as other SFIC cores.
- Uniquely tailored masterkey systems backed by extensive industry experienced system design and support.



## SPECIFICATIONS:

**Shackle Dimensions** “D” = 1/4”, “Y” = 25/32”, “X” = 3/4”, 1 1/2”, 2”, 4”

**Shackle Material** Hardened molybdenum alloy steel, PVD chrome plated (standard), Brass and Stainless Steel (optional)

**Case Dimensions** “W” = 1 17/32”, “H” = 1 3/16”, “T” = 25/32”

**Case Material** Precision machined from extruded brass (standard), or machined stainless steel (optional).

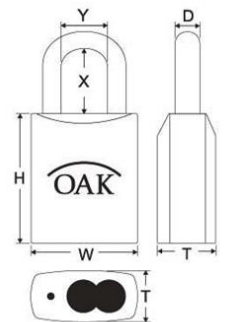
**Function** Non-key-retained (standard), optional key-retained field changeable.

**Finishes** 606 (Satin Brass), 626 (Satin Chrome), and 630 (Satin Stainless Steel)

**Clevis & Chain** Case mounted brass clevis optional. Brass or steel chains available.

**IC Core** Compatible with Oak IC core, and all other SFIC cores.

**Masterkeying** Tailored masterkey system set-up and design.



## OAK HOW TO ORDER GUIDE – 11P PADLOCK

11P	-	1H		-	N	-	626	-	
Series	-	Shackle		-	Function	-	Case Finish	-	Options
		Height	Material						
11P = 1/4" dia		0 = 3/4"	H = Hardened		R = Key Retained		606 = Brass		CS = Clevis/Chain - Steel 9"
21P = 5/16" dia		1 = 1-1/2"	Molybdenum (std)		N = Non-Key Retained		626 = Chrome		CB = Clevis/Chain - Brass 9"
41P = 3/8" dia		2 = 2"	B = Brass (opt)		(std)		630 = Stainless		
		4 = 4"	S = Stainless (opt)						

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