



















Finishes

ANSI/BHMA Code Finish Description					
605 Bright Brass, Clear Coated	606 Satin Brass, Clear Coated	609 Satin Brass, Blackened, Satin Relieved, Clear Coated	611 Bright Bronze, Clear Coated	612 Satin Bronze, Clear Coated	613 Dark Oxidized Satin Bronze, Oil Rubbed ¹
					
613E Dark Oxidized Satin Bronze - equivalent	616 Satin Bronze, Blackened, and Satin Relieved, Clear Coated	619 Satin Nickel Plated, Clear Coated	620 Satin Nickel Plated, Blackened, Satin Relieved, Clear Coated	625 Bright Chrome Plated	626 Satin Chrome Plated
					
629 Bright Stainless Steel	630 Satin Stainless Steel	693 Black Painted	722 Black Oxidized Bronze, Oil Rubbed ¹		
					

1. 613 and 722 finishes available by Special Product Application Request only. Contact customer service for more information.



Finish available with MicroShield® antimicrobial coating. Add YMS suffix to order MicroShield antimicrobial coating.

MicroShield coating may vary finish color from architectural standards. MicroShield is not intended as a substitute for traditional infection control programs such as hand hygiene or use of disinfectants. Coated products must still be cleaned to ensure the surfaces will be free of destructive microbes. Yale makes no representations or warranties, express or implied, as to the efficacy of MicroShield.



PD500 Series Padlocks

Keying: Padlocks available 0-bitted, uncombined, keyed alike keyed different or master keyed. *Note: Yale KeyMark cylinders and cores are not available 0-bitted.*

LFIC – Padlocks furnished standard less core. Available for Yale 6- or 7-pin large format interchangeable cores. Specify core and keying required.

Cores:

Model Number	Description
1210	6-pin Conventional
1220	7-pin Conventional
5210	6-pin Security
5220	7-pin Security
K800	6- or 7-pin Yale® KeyMark® (Specify number of pins required)

SFIC – Padlocks furnished standard less core. Available for 6- or 7-pin small format interchangeable core. Specify core and keying if required.

Cores:

Model Number	Description
K600	6- or 7-pin Yale® KeyMark® (Specify number of pins required)
A600	6- or 7-Pin Best® Keyway (Specify keyway and number of pins required)

Fixed Core – Available in 6-pin only. Furnished standard with Yale 1801 type component cylinder for easy re-keying in field. Security and Yale® KeyMark® cylinders available to order. Less cylinder also available, specify "x LC". Padlocks provided less cylinder are furnished with cylinder sleeve and adaptor.

Cylinders:

Model Number	Description
1801	Standard
5801	Security
K400	Yale® KeyMark®
2801	Schlage® C Keyway (0-bitted or keyed random only)

Cylinder and Sleeve



Unassembled



Assembled

