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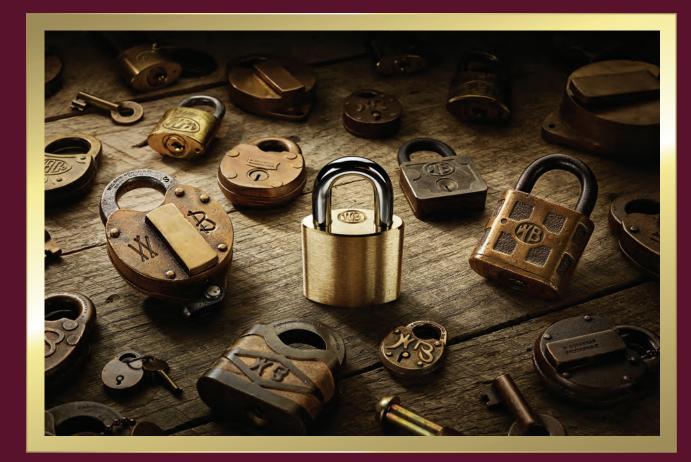
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Keyed alike, keyed different, master keyed, grand master keyed and even keyed alike to other manufacturer's keyways.

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Wilson Bohannan started making padlocks in his garage in 1860.



Today we are the oldest family-owned padlock company in the U.S.





11 Key Reasons Why Wilson Bohannan is a Solid Value for Your Security Investment.





100% Made in America American ingenuity and hard work proudly succeeding since 1860.

One Source for Multitude of **Security System Solutions** The following points illustrate our versatility.

Custom Identification Customize your padlock with names, numbers, colors, logos, artwork whatever you want.

Restricted Keyways Offered for additional security.



Keyed alike, keyed different, master keyed, grand master keyed and even keyed alike to other manufacturer's keyways.

Widest Variety of Accessories We offer just about every padlock accessory there is - chains, tags, boots - you name it.

Personal Customer Service Padlock professionals - real people - who enjoy helping customers and answering questions.

High Tech Manufacturing We utilize the most technologically advanced manufacturing processes and equipment of any padlock manufacturer in the world.

Emergency DeliveryCall us in an emergency situation and we pledge to do everything we can to meet your delivery needs.





Wilson Bohannan Product Highlights

Here's a quick overview of the types of brass locks and supporting products and services from Wilson Bohannan. Padlocks available with brass, steel or stainless steel shackles.

General Purpose "Classic" Padlocks

The classic design of these all-weather solid brass padlocks is ideal for Utility, Industrial and Commercial use. Over 50 models.



High Security Padlocks (Double Ball Locking)

High security solid brass padlocks are specifically designed for high security areas and industries in a highly corrosive environment. They have two stainless steel balls that lock both sides of the padlock shackle, and a five-pin tumbler mechanism that allows for a wide variety of keying systems. Over 40 models.

Interchangeable Core Padlocks

The padlock solution when security has been compromised, such as when a key is lost or stolen or when a personnel change takes place. The core in a solid brass interchangeable core padlock can be extracted in seconds from one padlock, and then installed into another, effectively re-keying the padlock. Over 40 models available.





Door Key Compatible Padlocks (Key-In-Knob)

For convenience and security control, over 29 models of solid brass Key-in-Knob padlocks can be keyed to any or all of your door keys. They're compatible with most major OEM Key-in-Knob Cylinders, and available with Lori or Schlage style drivers and brass or stainless steel cylinder retainers.

Cylinders

Rim and mortise cylinders may be keyed to integrate with most existing Wilson Bohannan keying systems, and can be adapted to most other standard OEM keyways and systems. Available in brass or satin chromium finish. Mortise cylinders available in seven different cam styles Rim cylinders have two bréakaway tail sizes available.





Accessories and Custom Identification

Sometimes it's the little things – like accessories – that make all the difference. Custom identification, shackle and body chains, ID tags, caps, boots, sleeves, numbering locks and keys, lockout hasps, keyhole covers, color coding - we offer interchants. just about every accessory there is.



Why 100% Made in America Makes a Difference



The Wilson Bohannan Lock company has been manufacturing padlocks for over 155 years.

Mr. Wilson Bohannan started manufacturing locks in his garage with his son, Todd, in 1860 in Brooklyn, New York. Mr. Wilson Tway, the founder's grandson, moved the factory to Marion, Ohio in 1926 where it remains today.

Wilson Bohannan padlocks have always been made in America. We employ Americans who are among the finest workers in the world, and keep all of our revenue from the business in America. We believe this has the most benefit for our country.





Our seven-generation family business is successful because of the many fine people who work for WB. Our corporate family is proud of what we have accomplished. Our employees are industrious, reliable and committed to make the finest padlocks of any lock manufacturer.



Since 1860

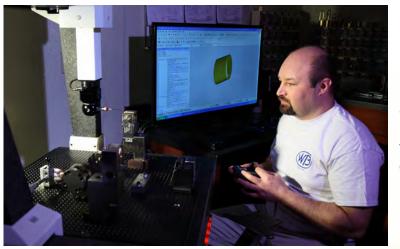
State-of-the-Art Manufacturing

Wilson Bohannan utilizes the most technologically advanced manufacturing processes of any padlock manufacturer in the world.



With our state-of-the-art CNC machines and our in-house end-to-end padlock design systems, we are able to develop almost any possible locking device our customer might need.

Wilson Bohannan uses high-speed multi-spindle machines that allow us to accurately make our major locking component parts quickly, efficiently and to the highest tolerances.



Our high standards insure unmatched quality control and precision manufacturing processes. This enables WB to give our customers a lifetime guarantee on all of our products.



Letter from the Family



The high standards and values Mr. Wilson Bohannan put into every padlock his family business produced has carried forward since 1860 until today. Our family is proud to have provided seven generations of the finest quality padlocks and locking devices in the world today.

Sarah Rassell, Trish Kozlik and Howard Smith

Many factors distinguish our padlocks from our competition. We are especially proud of the fact, from our inception in Brooklyn, New York to our move to Marion, Ohio in 1926, that we have always been 100% American made.

Another factor is our customer service and sales departments strive to provide every customer with prompt answers to all of their inquiries and prompt delivery of our products. You have our guarantee we will do everything possible to meet and exceed your wants and needs.

The Wilson Bohannan Lock Company has the finest machinery and technology in place to produce the highest quality padlocks. Our engineering department and support staff can assist you with locking devices and meet whatever your needs might be.

General Purpose "Classic" Padlocks

Industrial

Harsh Weather



Substations

Buildings Utility

Storage

Shipping & Cargo



General Purpose "Classic" Padlocks



WB Highlights

- Rustproof solid brass pin tumbler padlocks.
- Top quality padlocks at a competitive price.
- Over 50 Wilson Bohannan models in a variety of sizes to meet any padlock need.
- Weather resistant brass and stainless steel shackles available.
- Custom monograming and numbering available.
- · Widest variety of accessories available.
- Satisfaction guaranteed.

WB General Purpose Padlock Models

Series 0 - 1 1/8" Body Width

Series 1 - 1 1/2" Body Width

Series 4 - 1 1/2" Body Width Series 5 - 1 1/2" Body Width

Series 6 - 1 3/4" Body Width

Series 9 - 2" Body Width

Series C - 1 1/2" Body Width



No need to get rid of existing padlocks. We can make solid brass padlocks that will key into your existing system.

Ask us how.

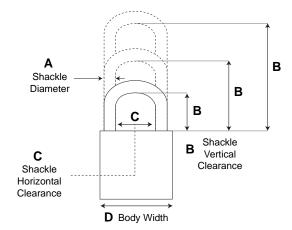




General Purpose Padlocks

Series 0 - 1 1/8" Body Width 4 Pin Tumbler Mechanism





MFG Series 0 **Shackle Sizes Body Width Shackle Materials** MODEL# В С 001 5/8 3/16" 5/8" 1 1/8" **BRASS** 021 3/16" 5/8" 1 1/8" **BRASS** 061 2" 5/8" BRASS 3/16" 1 1/8"

Series C - 1 1/2" Body Width

5-6 Pin Tumbler Mechanism

	MFG							
Series C		Shackle Sizes			Body Width	Shackle		
	MODEL#	Α	В	С	D	Materials		
	C11	3/16″	7/8"	25/32"	1 1/2"	BRASS		
	C21	3/16"	1"	25/32"	1 1/2"	BRASS		
	C61	3/16″	2"	25/32"	1 1/2"	BRASS		



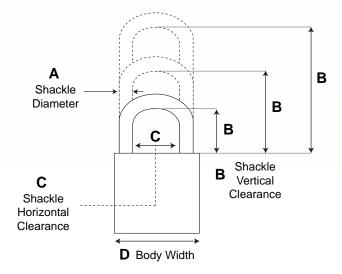


General Purpose Padlocks

Series 1 - 1 1/2" Body Width

5-6 Pin Tumbler Mechanism





MFG

Series 1	Shackle Sizes			Body Width	Shackle	
MODEL#	А	В	С	D	Materials	
111	1/4″	7/8"	13/16″	1 1/2"	BRASS	
112	1/4"	7/8"	13/16"	1 1/2"	HARDENED STEEL	
141	1/4"	1 1/2"	13/16"	1 1/2"	BRASS	
142	1/4″	1 1/2"	13/16"	1 1/2"	HARDENED STEEL	
161	1/4″	2"	13/16″	1 1/2"	BRASS	
162	1/4"	2"	13/16"	1 1/2"	HARDENED STEEL	
172	1/4″	3"	13/16"	1 1/2"	HARDENED STEEL	
181	1/4″	4"	13/16"	1 1/2"	BRASS	
182	1/4″	4"	13/16"	1 1/2"	HARDENED STEEL	
192	1/4″	5″	13/16"	1 1/2"	HARDENED STEEL	
1A1	1/4"	6"	13/16"	1 1/2"	BRASS	
1B1	1/4″	8"	13/16"	1 1/2"	BRASS	
1B2	1/4″	8"	13/16"	1 1/2"	HARDENED STEEL	



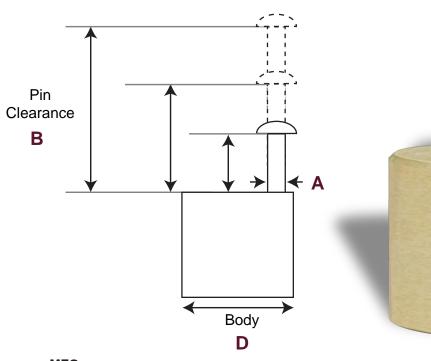


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General Purpose Padlocks

Series 4 - 1 1/2" Body Width

5 Pin Tumbler Mechanism



MFG Series 4

Meter Locks	Pin S	Sizes	Body Width	Pin
MODEL#	Α	В	D	Materials
4E4	3/8" No Pin	No Pin	1 1/2"	No Pin
4F4	5/16" No Pin	No Pin	1 1/2"	No Pin
402	3/8"	5/8"	1 1/2"	STEEL
412	3/8"	7/8″	1 1/2"	STEEL
472	3/8"	3"	1 1/2"	STEEL

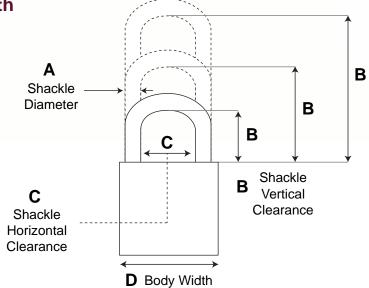




General Purpose Padlocks

Series 5 - 1 1/2" Body Width
5 Pin Tumbler Mechanism





MFG

Series 5	Shackle Sizes			Body Width	Shackle
MODEL#	А	В	С	D	Materials
511	9/32"	7/8"	25/32"	1 1/2"	BRASS
512	9/32"	7/8"	25/32"	1 1/2"	HARDENED STEEL
513	9/32"	7/8″	25/32"	1 1/2"	STAINLESS STEEL
531	9/32"	1 1/4"	25/32"	1 1/2"	BRASS
541	9/32"	1 1/2"	25/32"	1 1/2"	BRASS
542	9/32"	1 1/2"	25/32"	1 1/2"	HARDENED STEEL
543	9/32"	1 1/2"	25/32"	1 1/2"	STAINLESS STEEL
571	9/32"	3"	25/32"	1 1/2"	BRASS
572	9/32"	3"	25/32"	1 1/2"	HARDENED STEFI





General Purpose Padlocks



Series 6 - 1 3/4" Body Width 5-6 Pin Tumbler Mechanism

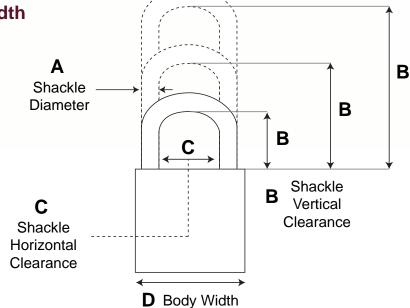
MFG							
Series 6	S	hackle Size	S	Body Width	Shackle		
MODEL#	А	В	С	D	Materials		
611	5/16"	7/8"	7/8″	1 3/4"	BRASS		
612	5/16"	7/8"	7/8"	1 3/4"	HARDENED STEEL		
613	5/16"	7/8"	7/8"	1 3/4"	STAINLESS STEEL		
631	5/16"	1 1/4"	7/8″	1 3/4"	BRASS		
633	5/16"	1 1/4"	7/8"	1 3/4"	STAINLESS STEEL		
6 51	5/16"	1 5/8"	7/8"	1 3/4"	BRASS		
652	5/16"	1 5/8"	7/8"	1 3/4"	HARDENED STEEL		
653	5/16"	1 5/8"	7/8"	1 3/4"	STAINLESS STEEL		
6C1	5/16"	1 3/4"	7/8"	1 3/4"	BRASS		
661	5/16"	2"	7/8"	1 3/4"	BRASS		
662	5/16"	2"	7/8"	1 3/4"	HARDENED STEEL		
663	5/16″	2"	7/8"	1 3/4"	STAINLESS STEEL		
6D1	5/16"	2 1/2"	7/8"	1 3/4"	BRASS		
671	5/16"	3"	7/8"	1 3/4"	BRASS		
673	5/16"	3"	7/8"	1 3/4"	STAINLESS STEEL		
681	5/16″	4"	7/8″	1 3/4"	BRASS		
682	5/16″	4"	7/8"	1 3/4"	HARDENED STEEL		



General Purpose Padlocks







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Series 9	Shackle Sizes			Body Width	Shackle
MODEL#	А	В	С	D	Materials
921	3/8"	1"	1"	2"	BRASS
922	3/8″	1"	1"	2"	HARDENED STEEL
923	3/8"	1"	1"	2"	STAINLESS STEEL
941	3/8″	1 1/2"	1"	2"	BRASS
961	3/8"	2"	1"	2"	BRASS
962	3/8″	2"	1"	2"	HARDENED STEEL
963	3/8″	2"	1"	2"	STAINLESS STEEL
9D1	3/8"	2 1/2"	1"	2"	BRASS
981	3/8"	4"	1"	2"	BRASS





Manufacturing Facilities (OEM)

Substations

Industrial

Security Gates

Sheds

^(OEM) Bu Waste Equipment

Trucks
Safety
Lockout/Tagout

Storage Buildings

Utility Industry

Shipping & Cargo Containers



High Security Padlocks (Double Ball Locking)

These padlocks have two stainless steel balls that lock both sides of the padlock shackle, and a five-pin tumbler mechanism that allows for a wide variety of keying systems. They are specifically designed for high security areas such as government facilities, security gates, utility substations, and industries in a highly corrosive environment. We offer over 40 models of high security padlocks, available with hardened steel, brass, stainless steel or hardened stainless steel shackle materials. Brass and stainless steel materials prevent rusting and extend the life of the padlock.



Shackle - Available in hardened steel for maximum resistance to cutting. Brass and stainless steel shackles also available for increased weather reistance.

Locking System - Stainless steel heel and toe locking mechanism provides the highest resistance to pulling and prying. Available in either key or non-key retaining.

> **Body** - Solid brass case/body to eliminate any chance of rusting

Tumbler Mechanism - Five-pin tumbler mechanism allows for a wide variety of keying systems featuring keyed alike, keyed different and master keyed. Padlock can also be keyed into existing keyways.

Wilson Bohannan Double Ball High Security **Padlock Models**

Series V - 1 1/2" Body Width

Series X - 1 3/4" Body Width Series Y - 2" Body Width



No need to get rid of existing padlocks. We can make solid brass padlocks that will key into your existing system. Ask us how.



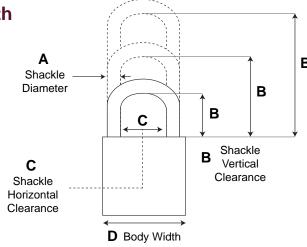


High Security Padlocks (Double Ball Locking)

Series V - 1 1/2" Body Width

5 Pin Tumbler Mechanism





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ari	۵	6	V	

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Series V	5	Shackle Size	s	Body Width	Shackle		
MODEL#	Α	В	С	D	Materials		
VT5	9/32"	3/4"	25/32"	1 1/2"	HARDENED STAINLESS STEEL		
VG1	9/32"	1 1/8"	25/32"	1 1/2"	BRASS		
VG2	9/32"	1 1/8"	25/32"	1 1/2"	HARDENED STEEL		
VG3	9/32"	1 1/8"	25/32"	1 1/2"	STAINLESS STEEL		
V45	9/32"	1 1/2"	25/32"	1 1/2"	HARDENED STAINLESS STEEL		
V61	9/32"	2"	25/32"	1 1/2"	BRASS		
V62	9/32"	2"	25/32"	1 1/2"	HARDENED STEEL		
V63	9/32"	2"	25/32"	1 1/2"	STAINLESS STEEL		
V71	9/32"	3"	25/32"	1 1/2"	BRASS		
V72	9/32"	3"	25/32"	1 1/2"	HARDENED STEEL		
V73	9/32"	3"	25/32"	1 1/2"	STAINLESS STEEL		

Key-retaining feature available for all models in this section.





High Security Padlocks (Double Ball Locking)





Series X	Shackle Sizes			Body Width	Shackle
MODEL#	А	В	С	D	Materials
XT5*	5/16"	3/4"	27/32"	1 3/4"	HARDENED STAINLESS STEEL
XG1	5/16″	1 1/8″	27/32"	1 3/4"	BRASS
XG2	5/16"	1 1/8"	27/32"	1 3/4"	HARDENED STEEL
XG3	5/16"	1 1/8"	27/32"	1 3/4"	STAINLESS STEEL
XG5*	5/16"	1 1/8"	27/32"	1 3/4"	HARDENED STAINLESS STEEL
X43	5/16″	1 1/2"	27/32"	1 3/4"	STAINLESS STEEL
X45*	5/16"	1 1/2"	27/32"	1 3/4"	HARDENED STAINLESS STEEL
X61	5/16″	2"	27/32"	1 3/4"	BRASS
X62	5/16"	2"	27/32"	1 3/4"	HARDENED STEEL
X63	5/16"	2"	27/32"	1 3/4"	STAINLESS STEEL
X65*	5/16"	2"	27/32"	1 3/4"	HARDENED STAINLESS STEEL
X71	5/16"	3"	27/32"	1 3/4"	BRASS
X72	5/16"	3"	27/32"	1 3/4"	HARDENED STEEL
X73	5/16"	3"	27/32"	1 3/4"	STAINLESS STEEL
X82	5/16"	4"	27/32"	1 3/4"	HARDENED STEEL

^{*} Meets or exceeds grade 5 of the ASTM F883 standards for cutting Key-retaining feature available for all models in this section.

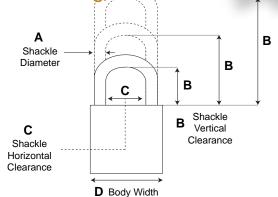


High Security Padlocks (Double Ball Locking)

Series Y - 2" Body Width

5-6 Pin Tumbler Mechanism





MFG

MFG				b body width	
Series Y	5	Shackle Size	S	Body Width	Shackle
MODEL#	Α	В	С	D	Materials
YT5*	3/8″	3/4"	53/64"	2"	HARDENED STAINLESS STEEL
YG1	3/8"	1 1/8″	53/64"	2"	BRASS
YG2	3/8″	1 1/8"	53/64"	2"	HARDENED STEEL
YG3	3/8″	1 1/8"	53/64"	2"	STAINLESS STEEL
YG5*	3/8″	1 1/8"	53/64"	2"	HARDENED STAINLESS STEEL
Y45*	3/8″	1 1/2"	53/64"	2"	HARDENED STAINLESS STEEL
Y61	3/8"	2"	53/64"	2"	BRASS
Y62	3/8″	2"	53/64"	2"	HARDENED STEEL
Y63	3/8″	2"	53/64"	2"	STAINLESS STEEL
Y65*	3/8″	2"	53/64"	2"	HARDENED STAINLESS STEEL
Y71	3/8"	3"	53/64"	2"	BRASS
Y72	3/8″	3"	53/64"	2"	HARDENED STEEL
Y73	3/8″	3"	53/64"	2"	STAINLESS STEEL
Y92	3/8"	5"	53/64"	2"	HARDENED STEEL



^{*} Meets or exceeds grade 6 of the ASTM F883 standards for cutting Key-retaining feature available for all models in this section.

High Security Padlocks (Double Ball Locking)

Wilson Bohannan High Security padlocks are specifically designed for high security areas such as government facilities, security gates, utility substations, and industries in a highly corrosive environment.







Interchangeable Core Padlocks

Industrial

Harsh Weather

Government



Manufacturing

Substations

Storage Waste Equipment

Lockout/Tagout

Buildings Utility Industry

Shipping & Cargo



Interchangeable Core Padlocks (Double Ball Locking)

Interchangeable core (IC) locks are the padlock solution when security has been compromised. For example, when a key is lost or stolen, or when a personnel change takes place. The core in an interchangeable core padlock can be extracted in seconds from one padlock, and then installed into another - effectively re-keying the padlock. The extracted cores can then be recombinated at your convenience and stored for future use.

Cores may be ordered both as part of a complete Wilson Bohannan interchangeable core padlock assembly, or separately, keyed up and ready to plug into your system.

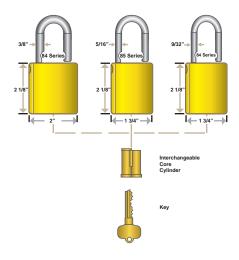


- Rustproof solid brass construction.
- Multiple keying options for large facilities and institutions.
- Stainless steel double-ball locking for added security.
- Accepts Arrow[™], Best[™], Falcon[™] and KSP™ and comparable cores (6 or 7 pin – spacers not needed).
- Available key or non-key retaining.
- Customized identification and numbering available.
- Colored or brass tags and brass or steel chains also available.

WB Interchangeable Core Padlock Models

Series 84 - 1 3/4" Body Width Series 85 - 1 3/4" Body Width Series 86 - 2" Body Width IC Cores

Interchangeable Core Series





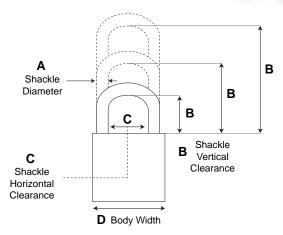




Interchangeable Core Padlocks (Double Ball Locking)

Series 84 - 1 3/4" Body Width 6-7 Pin Removable Core Mechanism





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	Series 84	Shackle Sizes		Body Width	Shackle	
	MODEL #	Α	В	С	D	Materials
	84T5	9/32"	3/4"	25/32"	1 3/4"	HARDENED STAINLESS STEEL
	8411	9/32"	1 1/8"	25/32"	1 3/4"	BRASS
	8412	9/32"	1 1/8"	25/32"	1 3/4"	HARDENED STEEL
	8413	9/32"	1 1/8"	25/32"	1 3/4"	STAINLESS STEEL
	84X5	9/32"	1 1/2"	25/32"	1 3/4"	HARDENED STAINLESS STEEL
	8421	9/32"	2"	25/32"	1 3/4"	BRASS
	8422	9/32"	2"	25/32"	1 3/4"	HARDENED STEEL
	8423	9/32"	2"	25/32"	1 3/4"	STAINLESS STEEL
	8431	9/32"	3"	25/32"	1 3/4″	BRASS
	8432	9/32"	3"	25/32"	1 3/4"	HARDENED STEEL
	8433	9/32"	3"	25/32"	1 3/4"	STAINLESS STEEL

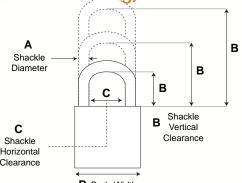
Key-retaining feature available for all models in this section.





Interchangeable Core Padlocks (Double Ball Locking)

Series 85 - 1 3/4" Body Width 6-7 Pin Removable Core Mechanism



МЕС			Olea	D Body Width		
MFG Series 85	S	Shackle Size	S	Body Width	Shackle	
MODEL#	А	В	С	D	Materials	
85T5*	5/16"	3/4"	27/32"	1 3/4"	HARDENED STAINLESS STEEL	
8511	5/16"	1 1/8″	27/32"	1 3/4"	BRASS	
8512	5/16"	1 1/8″	27/32"	1 3/4"	HARDENED STEEL	
8513	5/16"	1 1/8″	27/32"	1 3/4"	STAINLESS STEEL	
8515*	5/16"	1 1/8"	27/32"	1 3/4"	HARDENED STAINLESS STEEL	
85X3	5/16"	1 1/2"	27/32"	1 3/4"	STAINLESS STEEL	
85X5*	5/16"	1 1/2"	27/32"	1 3/4"	HARDENED STAINLESS STEEL	
8521	5/16"	2"	27/32"	1 3/4"	BRASS	
8522	5/16"	2"	27/32"	1 3/4"	HARDENED STEEL	
8523	5/16"	2"	27/32"	1 3/4"	STAINLESS STEEL	
8525*	5/16"	2"	27/32"	1 3/4"	HARDENED STAINLESS STEEL	
8531	5/16"	3"	27/32"	1 3/4"	BRASS	
8532	5/16"	3"	27/32"	1 3/4"	HARDENED STEEL	
8533	5/16"	3"	27/32"	1 3/4"	STAINLESS STEEL	
8542	5/16"	4"	27/32"	1 3/4"	HARDENED STEEL	

^{*} Meets or exceeds grade 5 of the ASTM F883 standards for cutting Key-retaining feature available for all models in this section.





Interchangeable Core Padlocks (Double Ball Locking)

Series 86 - 2" Body Width 6-7 Pin Removable Core Mechanism



M	FG	
_		

MFG							
Series 86	S	hackle Size	s	Body Width	Shackle		
MODEL#	Α	В	С	D	Materials		
86T5*	3/8"	3/4"	53/64"	2"	HARDENED STAINLESS STEEL		
8611	3/8"	1 1/8"	53/64"	2"	BRASS		
8612	3/8"	1 1/8"	53/64"	2"	HARDENED STEEL		
8613	3/8"	1 1/8″	53/64"	2"	STAINLESS STEEL		
8615*	3/8"	1 1/8″	53/64"	2"	HARDENED STAINLESS STEEL		
86X5*	3/8"	1 1/2"	53/64"	2"	HARDENED STAINLESS STEEL		
8621	3/8"	2"	53/64"	2"	BRASS		
8622	3/8"	2"	53/64"	2"	HARDENED STEEL		
8623	3/8"	2"	53/64"	2"	STAINLESS STEEL		
8625*	3/8"	2"	53/64"	2"	HARDENED STAINLESS STEEL		
8631	3/8"	3"	53/64"	2"	BRASS		
8632	3/8"	3"	53/64"	2"	HARDENED STEEL		
8633	3/8"	3"	53/64"	2"	STAINLESS STEEL		
8652	3/8"	5"	53/64"	2"	HARDENED STEEL		

^{*} Meets or exceeds grade 6 of the ASTM F883 standards for cutting Key-retaining feature available for all models in this section.





Interchangeable Core Padlocks (Double Ball Locking)
IC Cores



Part #	Description	Keyway Profile	Finishes #4 - Satin Brass #26D - Satin Chromium Plated					
Uncombinated Cores								
WB206	6 PIN CORE	(CHOOSE FROM BELOW)	#4 or #26D					
WB207	7 PIN CORE	(CHOOSE FROM BELOW)	#4 or #26D					
	- ORDER EXAMPLE: WB206-A-26D UNCOMBINATED -							
	C	ombinated Core	s					
WB206C	7 PIN CORE	(CHOOSE FROM BELOW)	#4 or #26D					
WB207C	7 PIN CORE	(CHOOSE FROM BELOW)	#4 or #26D					
- ORDER EXAMPLE: WB206C-A-26D COMBINATED -								

Keyway Profile Available



Door Key Compatible Padlocks

Corbin

Kwikset

Arrow

Russwin



Schlage

Weise

Lori

Sargent

Yale



Door Key Compatible (Key-In-Knob)

For convenience and security control, Wilson Bohannan padlocks can be keyed to any or all of your door keys. One key works for multiple applications - front door, side door, fence gate, tool crib, and meters.



Our Key-in-Knob padlocks are compatible with select Arrow™, Corbin™, Kwikset™, Russwin™, Sargent™, Schlage™, Weiser™ and Yale™ Key-in-Knob Cylinders. Available with Lori™ or Schlage™ style drivers and brass or stainless steel cylinder retainers.

ARROW	CORBIN L4	CORBIN 60	KWIKSET	RUSS D-1	SARG LA
R	(<u>{</u> })				
SARG RA	SCHLAGE C	SCHLAGE C-K	SCHLAGE E	YALE	YALE GA
	P			(})	

WB Highlights

- 29 Wilson Bohannan padlock models available.
- Solid brass and stainless steel construction to prevent rusting and extend padlock life.
- Available with US-4 Brass or 26-D Chrome finishes.
- Double ball locking provides highest resistance to pulling or prying.
- · Available key retaining and non-key retaining.

WB Door Key Compatible Padlock Models

Series 88 - 2" Body Width Series 89 - 2" Body Width





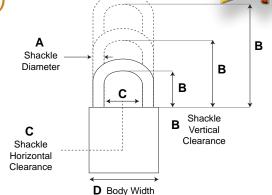


Door Key Compatible (Key-In-Knob)

Series 88 -2" Body Width

Removable Core Mechanism





MFG	j
rine	QΩ

Series 88	Shackle Sizes		Body Width	Shackle	
MODEL #	А	В	С	D	Materials
88T5*	5/16"	3/4"	27/32"	2"	HARDENED STAINLESS STEEL
8811	5/16"	1 1/8"	27/32"	2"	BRASS
8812	5/16"	1 1/8"	27/32"	2"	HARDENED STEEL
8813	5/16"	1 1/8"	27/32"	2"	STAINLESS STEEL
8815*	5/16"	1 1/8"	27/32"	2"	HARDENED STAINLESS STEEL
88X3	5/16"	1 1/2"	27/32"	2"	STAINLESS STEEL
88X5*	5/16"	1 1/2"	27/32"	2"	HARDENED STAINLESS STEEL
8821	5/16"	2"	27/32"	2"	BRASS
8822	5/16"	2"	27/32"	2"	HARDENED STEEL
8823	5/16"	2"	27/32"	2"	STAINLESS STEEL
8825*	5/16"	2"	27/32"	2"	HARDENED STAINLESS STEEL
8831	5/16"	3"	27/32"	2"	BRASS
8832	5/16"	3"	27/32"	2"	HARDENED STEEL
8833	5/16"	3"	27/32"	2"	STAINLESS STEEL
8842	5/16"	4"	27/32"	2"	HARDENED STEEL

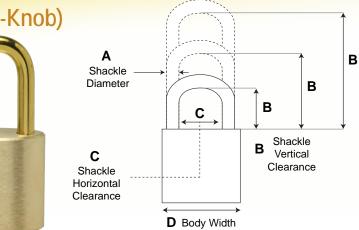
^{*} Meets or exceeds grade 5 of the ASTM F883 standards for cutting Key-retaining feature available for all models in this section.



Door Key Compatible (Key-In-Knob)

Series 89 -2" Body Width

Removable Core Mechanism



MFG Series 89
MODEL#
89T5*

Series 89	Shackle Sizes		Body Width	Chaolda	
MODEL #	A	B	C	D D	Shackle Materials
89T5*	3/8″	3/4"	53/64"	2"	HARDENED STAINLESS STEEL
8911	3/8"	1 1/8"	53/64"	2"	BRASS
8912	3/8″	1 1/8"	53/64"	2"	HARDENED STEEL
8913	3/8″	1 1/8"	53/64"	2"	STAINLESS STEEL
8915*	3/8″	1 1/8"	53/64"	2"	HARDENED STAINLESS STEEL
89X5*	3/8″	1 1/2"	53/64"	2"	HARDENED STAINLESS STEEL
8921	3/8"	2"	53/64"	2"	BRASS
8922	3/8″	2"	53/64"	2"	HARDENED STEEL
8923	3/8″	2"	53/64"	2"	STAINLESS STEEL
8925*	3/8″	2"	53/64"	2"	HARDENED STAINLESS STEEL
8931	3/8"	3"	53/64"	2"	BRASS
8932	3/8″	3"	53/64"	2"	HARDENED STEEL
8933	3/8″	3"	53/64"	2"	STAINLESS STEEL
8992	3/8"	5"	53/64"	2"	HARDENED STEEL

^{*} Meets or exceeds grade 6 of the ASTM F883 standards for cutting Key-retaining feature available for all models in this section.



Cylinders



Cylinders

Cylinders

Rims and Mortise



Rim and Mortise cylinders may be keyed to integrate with most existing Wilson Bohannan keying systems, and can be adapted to most other standard OEM keyways and systems.

Both Rim and Mortise cylinders are 1 1/8" in length with beauty rings.

Mortise Cylinder Models



MCYL - US3

- · Brass finish and beauty ring
- Length 1 1/8"
- · Fits standard door



MCYL - US26D

- Satin Chromium finish and beauty ring
- Length 1 1/8"
- · Fits standard door

Cam Styles

Mortise Cylinders are available in seven different cam styles.



1-Standard Cam



2-Adams Rite Cam



Russwin **Best Cam**







4-Schlage Cam



5–Sargent/Yale 6–Segal/Emhart 7–Lori Deadbolt Cam Cam Cam



Rim Cylinder Models

RCYL - US3



- Brass finish and beauty ring
- Length 1 1/8"
- Breakaway tail piece
- Fits standard door

Tail Piece Lengths

Rim cylinders feature two sizes of breakaway tailpiece to fit the thickness of most standard doors.



RCYL - US26D

- Satin Chromium finish and beauty ring
- Length 1 1/8"
- Breakaway tail piece
- Fits standard door

1–Stai 1 3/4" 1-Standard





Accessories





Accessories

Sometimes it's the little things - like accessories - that make all the difference. We offer just about every padlock accessory there is:

Boots

Caps

Chains - Shackle and Body

Frangible Shackles

ID Tags

Key Retaining Padlocks

Keyhole Covers

Laser Engraving

Lockout Hasps

Lubricant

Numbered Locks and Keys

Pin Striping

Sleeves

Tamper Evident Padlocks

Paint

Graphite





Accessories

Boots

Especially popular in the transportation industry, rubber boots keep mud, slush and other undesirables from entering, accumulating (and sometimes, freezing) inside the keyhole. Shackle strap keeps the boot from being misplaced when the keyhole is accessed. Available in 1 ½", 1 ¾" and 2" versions.



Often used as an integral part of a lockout/tagout program, caps add flexibility to your color coding system. The long-lasting caps are removable and interchangeable; but cannot be removed when the padlock is locked. Available in all OSHA colors, or in any other color you desire.

Chains - Shackle and Body

When you need to safeguard your padlocks and prevent them from being dropped or accidentally removed, Wilson Bohannan offers two varieties of security chains.

Shackle Chain - secured when the padlock is locked; the chain is easily removed when the padlock is unlocked.

Body Chain - the chain is permanently attached to the lock body.

Chains are available in 9" or 15", in brass or steel. Heavy 3/0 Bulldog chain also available. Custom sizes available.





Accessories



Frangible Shackles

When speed is of the essence, these shackles can be broken off with a sharp blow. Available in brass only.

ID Tags

Identification Tags are sold individually, mounted on padlock bodies, or on shackle with collar. Round tags are available in brass or enameled aluminum in the following colors: red, blue, green, orange, silver, gold and purple. Oblong tags are available in brass only. ID tags can be custom stamped with the words and/or numbers that meet your specifications.



Key Retaining Padlock Option

Padlocks can be configured so that the key will not come out until the padlock has been locked. This option helps to prevent people accidentally forgetting to relock the padlock. Available as a "no extra charge" option on our High Security, Interchangeable Core and Door Key Compatible padlocks.

Keyhole Covers

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Keyhole covers keep mud, slush and other undesirables from entering, accumulating (and sometimes, freezing) inside the keyhole.







Accessories



Laser Engraving

Now even intricate designs can be part of your custom identification. Using your digital artwork, computer-assisted laser engraving is available for tags, cores, shackles and keys. Premium laser engraving on lock bodies is available - please consult factory for more information.

Lock Out Hasps

These safety lockout hasps are specifically designed for locking out power sources such as disconnects, switches or valves. Zinc-plated to resist rusting, these hasps feature interlocking tabs that prevent improper removal. Red vinyl coating serves as a warning tag.

Each hasp will take up to 6 padlocks and accept a maximum shackle diameter of 5/16". Available in 1" or 1 ½" I.D. locking mechanism dimensions.



Lubricant

Powdered graphite is the best means to lubricate the metal working parts of your Wilson Bohannan padlocks.

Numbered Locks and Keys

For added security and instant identification, we can provide numbered padlocks and keys.





Accessories



Pin Striping

Customize your padlocks with $\frac{1}{4}$ " or $\frac{1}{2}$ " vinyl pin striping. Available in several colors.

Sleeves

Often used as an integral part of a lockout/tagout program, our durable sleeves are perfect solution for a long-lasting color coding system. Quickly differentiate padlocks from different departments or units with sleeves available in the many colors.





Tamper Evident Padlocks

These padlocks provide all the protection and reusability of Wilson Bohannan padlocks, along with the tamper indication/deterrence feature of single-use seals. Tamper Evident Padlocks feature a 1/8" diameter hole that passes through the body and shackle. Applying an indicative seal through this cavity prevents the padlock from being opened without first having to remove and destroy the seal.





Custom Identification



Engraving and Stamping

For added security and instant identification, we can custom engrave or stamp your padlocks with name, number, symbol, company logo, or whatever you want.



Color Coding

Quickly differentiate padlocks from different departments or units by color coding them in a variety of ways:

- Painted bodies
- Pin striping
- Sleeves
- Caps
- ID tags



NOTE: We can provide painted padlock bodies and caps in any custom color you need. Please provide PMS number or sample of color you require.

Colors Available

Paint colors:

OSHA Safety Colors are standard – Red, Blue, Green, Yellow and Orange.

Pin Striping colors:

Red, Blue, Green, Yellow, Black, Purple, Orange, White and Gold.

Sleeve colors:

Red and Blue.

Cap colors:

Red, Blue, Green, Yellow, Black, Purple, Orange and White.

Tag colors:

Red, Blue, Green, Yellow,

Black, Purple, Orange, White and Gold.



Lockout/Tagout Systems



Lockout/Tagout Systems

Wilson Bohannan Padlock Company



Lockout/Tagout Systems

OSHA's "Lockout/Tagout" (lock and tag) safety procedure requires locking out machinery or its power source, thus rendering the equipment inoperable during maintenance or service operations. Wilson Bohannan offers a variety of safety lockout products:



- Lockout hasps.
- Custom monogramming on locks, keys and/or tags.
- Anodized aluminum tags.
- Color coding with paint, sleeves and/or caps in a wide variety of colors.
- Solid brass padlocks keyed alike, different or master keyed.

Lockout Hasps

These safety lockout hasps are specifically designed for locking out power sources such as disconnects, switches or valves. Zinc-plated to resist rusting, these hasps feature interlocking tabs that prevent improper removal. Red vinyl coating serves as a warning tag.



Each hasp will take up to 6 padlocks, and accept a maximum shackle diameter of 5/16". Available in 1" (model #HSL-1) or 1 ½" (model # HSL-2) I.D. locking mechanism dimensions.





Lockout/Tagout Systems

Custom Identification

For added security and instant identification, we can custom engrave your padlocks with name, number, artwork, logo – whatever you want. We can also number tags, locks and keys to your specifications.

Color Coding

Quickly differentiate padlocks from different departments or units by color coding them in a variety of ways:

- Painted bodies
- Pin striping
- Sleeves
- Caps
- ID tags



NOTE: We can provide painted padlock bodies and caps in any color you need. Please provide PMS number or sample of color you require.

Colors Available

Paint colors:

OSHA Safety Colors are standard - Red, Blue, Green, Yellow and Orange.

Pin Striping colors:

Red, Blue, Green, Yellow, Black, Purple, Orange, White and Gold.

Sleeve colors:

Red and Blue.

Cap colors:

Red, Blue, Green, Yellow, Black, Purple, Orange and White.

Tag colors:

Red, Blue, Green, Yellow, Black, Purple, Orange, White and Gold.

Sleeves

Often used as an integral part of a lockout/tagout program, our durable sleeves are perfect solution for a long-lasting color coding system. Quickly differentiate padlocks from different departments or units with sleeves available in the many colors.







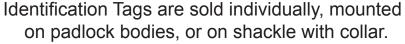
Lockout/Tagout Systems

Caps

Often used as an integral part of a lockout/tagout program, caps add flexibility to your color coding system. The long-lasting caps are removable and interchangeable; but cannot be removed when the padlock is locked. Available in the many standard colors - or in any other color you desire.



ID Tags



Round tags are available in brass or enameled aluminum in the following colors: red, blue, green, orange, silver, gold and purple. Oblong tags are available in brass only. ID tags can be

custom stamped with the words and/or numbers that meet your specifications.

Tamper Evident Padlocks

These padlocks provide all the protection and reusability of Wilson Bohannan padlocks, along with the tamper indication/deterrence feature of single-use seals. Tamper Evident Padlocks feature a 1/8" diameter bored hole that passes through the body and shackle. Applying



an indicative seal through this cavity prevents the padlock from being opened without first having to remove and destroy the seal.

NOTE: We can provide painted padlock bodies and caps in any color you need. Please provide PMS number or sample of color you require.



Keying Options







Keyed Alike Padlocks

All padlocks are operated by the same key. Each of these keyed alike padlocks is provided with one key. Additional keys may be purchased separately.



Keyed Different Padlocks

Each padlock has its own unique key. Each keyed different padlock is provided with two keys. Additional keys may be purchased separately.







Since 1860

Master Key System

A master key is a single key that will open multiple locks/sets that are each keyed separately. Once the system has been set up, additional locks can be added to accommodate future expansion.

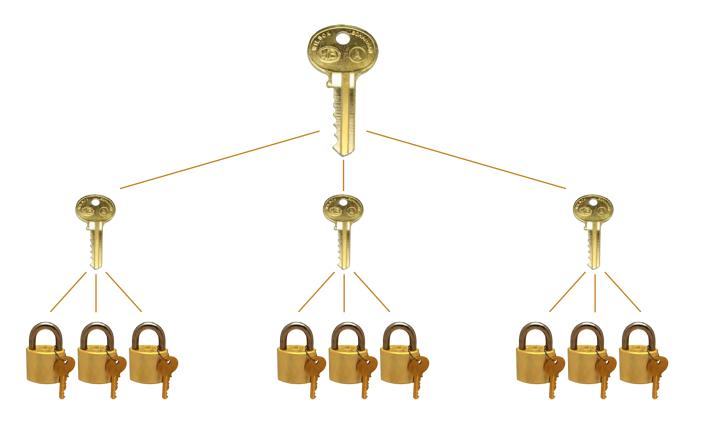
Wilson Bohannan can work with you to create a master keyed system that fits your safety/security needs and matches up with your organization's growth plans.





Grand Master Key System

A grand master key is one that will open locks managed by multiple master keys. We can assist you in developing your grand master keying systems if needed.









Keys

Cut Keys

Wilson Bohannan factory cut keys are an identical match to the specifications of your Wilson Bohannan padlock or cylinder. This is especially important for master keying systems.





For your existing Wilson Bohannan padlock(s), we can provide cut keys to fit them. This process is much faster if you can provide the reorder number, located on your invoice and stamped on your Purchase Order.

Blank Keys



WB Key Model Numbers								
Key Size	Blank	Cut						
2 1/16"	KB6	CK6						
1 7/8"	KB5	CK5						
1 9/16"	KB4	CK4						

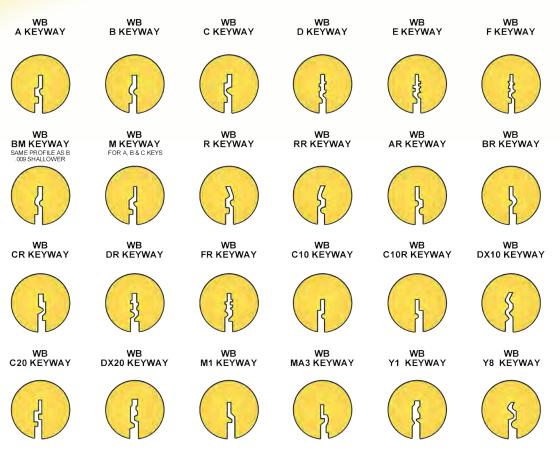
If you prefer to have your keys duplicated locally, we can provide key blanks to fit your padlock(s) as well.



Ordering Information

Keyways

This keyway chart will assist you to find the correct key blank you need.



Certain keyways are restricted. Please call factory when ordering.

Keying to Other Manufacturers



No need to get rid of existing padlocks. We can make solid brass padlocks that will key into your existing system.

Ask us how.

Ordering Information





Ordering Information

Overview

At Wilson Bohannan we are committed to making ordering as easy - and enjoyable - as possible.

The following four pages detail the model numbering and ordering information for each of our four padlock product categories:

- 1. General Purpose (Classic)
- 2. High Security
- 3. Interchangeable Core (IC)
- 4. Door Key Compatible (Key-in-Knob)



Each category padlock page describes:

- 1. The basic parts of that padlock that relate with our model numbers.
- 2. How to read or identify our typical three-digit model numbers.
- 3. How to read or identify our additional keying and accessories model numbers.

If you have any questions, please don't hesitate to contact us. Our friendly, knowledgeable WB padlock experts are standing by, Monday through Friday, 8am to 5pm EST.

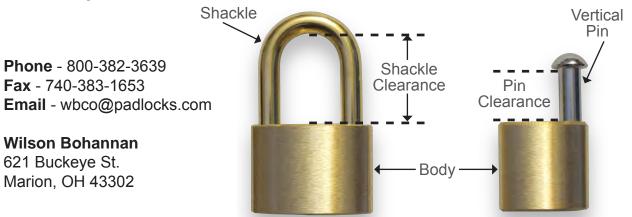
Please note that locks keyed alike are furnished with one key, and locks keyed differently are furnished with two keys.





Ordering Information

General Purpose "Classic" Padlocks



The Parts of a Padlock for Model Numbering

How to Read WB Model Numbers

Typical Three Digit Model Number -















1 = Brass

- 2 = Case Hardened Steel
- 3 = 304 Stainless Steel
- 5 = 416 Hardened Stainless Steel



- 0 = "0" Bitted
- 1 = KA: Keyed Alike

(1) Series Number

- 2 = KD: Keyed Differently
- 3 = KA-MK: Keyed Alike, Master Keyed
- 4 = KD-MK: Keyed Differently, Master Keyed
- 5 = KA-GMK: Keyed Alike, Grand Master Keyed
- 6 = KD-GMK: Keyed Differently, Grand Master Keyed

For Additional Accessories, Please Contact Us!

7 = Special Keyway

Locks keyed alike - 1 key furnished Locks keyed differently - 2 keys furnished

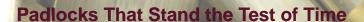
Additional Information

Minimum order one dozen. | For special shackles please call.

Accessories

- 0 = None
- 1 = 9" Steel Chain Attached to Body
- 2 = 9" Steel Chain Attached to Shackle
- 3 = 9" Brass Chain Attached to Body
- 4 = 9" Brass Chain Attached to Shackle
- 5 = 15" Brass Chain Attached to Body
- 6 = 15" Brass Chain Attached to Shackle
- 7 = Brass ID Tag Attached to Body
- 8 = Brass ID Tag Attached to Shackle
- 9 = Enameled Aluminum Tag Attached to Body
- A = Enameled Aluminum Tag Attached to Shackle

Lubricate padlocks with powdered graphite.







Ordering Information

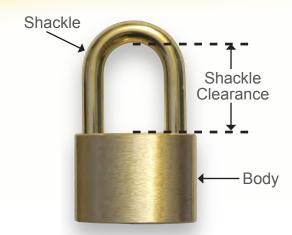
High Security Padlocks

Phone - 800-382-3639 Fax - 740-383-1653

Email - wbco@padlocks.com

Wilson Bohannan

621 Buckeye St. Marion, OH 43302



The Parts of a Padlock for Model Numbering

How to Read WB Model Numbers

Typical Three Digit Model Number -



(3) (2)

Additional Digits in the Model Number -





(1) Series Number

(2) Shackle Clearance



1 = Brass

2 = Case Hardened Steel

3 = 304 Stainless Steel

5 = 416 Hardened Stainless Steel



0 = "0" Bitted

1 = KA: Keyed Alike

2 = KD: Keyed Differently

3 = KA-MK: Keyed Alike, Master Keyed

4 = KD-MK: Keyed Differently, Master Keyed

5 = KA-GMK: Keyed Alike, Grand Master Keyed

6 = KD-GMK: Keyed Differently, Grand Master Keyed

For Additional Accessories, Please Contact Us!

7 = Special Keyway

Locks keyed alike - 1 key furnished Locks keyed differently - 2 keys furnished

Accessories

0 = None

1 = 9" Steel Chain Attached to Body

2 = 9" Steel Chain Attached to Shackle

3 = 9" Brass Chain Attached to Body

4 = 9" Brass Chain Attached to Shackle

5 = 15" Brass Chain Attached to Body

6 = 15" Brass Chain Attached to Shackle

7 = Brass ID Tag Attached to Body

8 = Brass ID Tag Attached to Shackle

9 = Enameled Aluminum Tag Attached to Body

A = Enameled Aluminum Tag Attached to Shackle

Additional Information

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For special shackles please call. | Lubricate padlocks with powdered graphite. Minimum order one dozen.

PLEASE ADD "KR" TO YOUR ORDER IF YOU WANT TO ADD THE KEY RETAINING OPTION.





Ordering Information

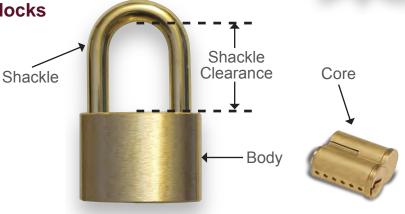
Interchangeable Core Padlocks

Phone - 800-382-3639 Fax - 740-383-1653

Email - wbco@padlocks.com

Wilson Bohannan

621 Buckeye St. Marion, OH 43302



The Parts of an IC Padlock for Model Numbering

How to Read WB Interchangeable Core Model Numbers

Typical Five Digit Model Number -











1 = Brass

2 = Case Hardened Steel

3 = 304 Stainless Steel

5 = 416 Hardened Stainless Steel

Please specify the following when placing an order for interchangeable core padlocks:

For Additional Accessories, Please Contact Us!

1. Add "KR" to the model number if you want to add the Key Retaining Option.

Please specify the following when placing an order for cores:

- 1. Specify 6 or 7-Pin Core
- 2. Specify Keyway Profile
- 3. Specify Core Finish: Satin Brass (#4) or Satin Chromium Plated (#26D)

(5) **Accessories**

0 = None

1 = 9" Steel Chain Attached to Body

2 = 9" Steel Chain Attached to Shackle

3 = 9" Brass Chain Attached to Body

4 = 9" Brass Chain Attached to Shackle

5 = 15" Brass Chain Attached to Body

6 = 15" Brass Chain Attached to Shackle

7 = Brass ID Tag Attached to Body

8 = Brass ID Tag Attached to Shackle

9 = Enameled Aluminum Tag Attached to Body

A = Enameled Aluminum Tag Attached to Shackle

Additional Information

Minimum order one dozen.

For special shackles please call. | Lubricate padlocks with powdered graphite.



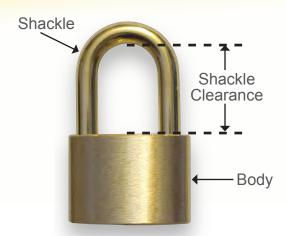
Ordering Information

Door Key Compatible

Phone - 800-382-3639 Fax - 740-383-1653 Email - wbco@padlocks.com

Wilson Bohannan 621 Buckeye St.

Marion, OH 43302



The Parts of a Padlock for Model Numbering

How to Read WB Door Key Compatible Model Numbers

Typical Five Digit Model Number -

(1)and (2) (3)





(1)and(2) Series Number

Shackle Clearance

(4)**Shackle Material**

1 = Brass

2 = Case Hardened Steel

3 = 304 Stainless Steel

5 = 416 Hardened Stainless Steel

For Additional Accessories, Please Contact Us!

Please specify the following when placing an order for door key compatible padlocks:

- 1. Add "KR" to the model number if you want to add the Key Retaining Option.
- 2. Specify either Schlage™ or Lori™ Driver.
- 3. Specify either Brass (standard) or Stainless Steel Cylinder Retainer.

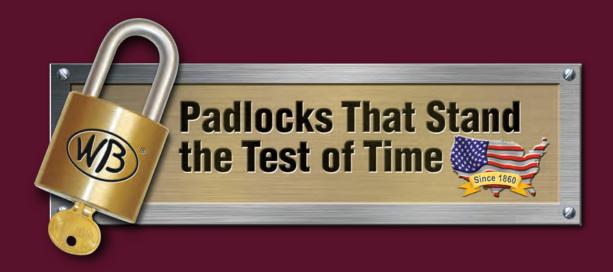
(5)**Accessories**

- 0 = None
- 1 = 9" Steel Chain Attached to Body
- 2 = 9" Steel Chain Attached to Shackle
- 3 = 9" Brass Chain Attached to Body
- 4 = 9" Brass Chain Attached to Shackle
- 5 = 15" Brass Chain Attached to Body
- 6 = 15" Brass Chain Attached to Shackle
- 7 = Brass ID Tag Attached to Body
- 8 = Brass ID Tag Attached to Shackle
- 9 = Enameled Aluminum Tag Attached to Body
- A = Enameled Aluminum Tag Attached to Shackle

Additional Information

Minimum order one dozen.

For special shackles please call. | Lubricate padlocks with powdered graphite.





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