



3 SERIES

PADLOCKS



TABLE OF CONTENTS

B Series	Page	Page	
11B Series	2, 3	21JB Series Cable.....9	
21B Series	4, 5	Accessories and Options	9-10
41B Series	6, 7	11B – 41B Padlock Repair Parts	11
Lockout/Tagout	8	Patented Keying	11

11B SERIES

Specifications

Case– Machined from solid extruded brass. Standard finish is 626 satin chromium plated.

Width– 1 5/8"

Length– 2 1/16"

Thickness– 25/32"

Shackle– The shackle locks at both heel and toe. The length of shackle opening is measured from top of case to inside of shackle when padlock is locked.

Material– Bronze or stainless steel

Diameter– 1/4"

Width of opening– 7/8"

ASTM F883– Meets Grade 3 with stainless steel shackle.

ASTM F883– Meets Grade 6 for option E. (Corrosion resistance).

Products protected by one or more of the following patents:

3,603,123	4,075,878	3,882,699
3,850,014	3,652,114	3,728,879
3,605,458	4,244,093	4,386,510
4,424,693	4,444,034	4,655,063
D290,085	Other patents pending.	



11B72 Actual Size



11B722 Actual Size



11B772 Actual Size



11B782 Actual Size



11B Padlock

HOW TO ORDER: 11B

11B Shackle Diameter	7 Core	2 Shackle Housing		T Function Code	Chain Option	Special	Options Stamp No.		
11B- ¼" diameter	7- 7 pin housing accepts all Best cores	height	bronze number	stainless steel number	T-key retained L-non-key retained	M- case drilled for clevis only M1- bronze chain M5- galvanize steel chain with gray polycoating (page 10)	Blank- Best logo PS1010- safety first (Specify padlock stamp number or describe stamp. Price for special stamps on request.) (page 9)	F3- frangible shackle (11B720 only) 606- clear coated satin brass ZZ- double lockout (pages 9-10)	
			¾"	0					2
			1 ½"	20					22
			2"	70					72
			4"	80					82

21B SERIES

Specifications

Case– Machined from solid extruded brass. Standard finish is 626 satin chromium plated.

Width– $1\frac{25}{32}$ "

Length– $2\frac{1}{16}$ "

Thickness– $\frac{13}{16}$ "

Shackle– The shackle locks at both heel and toe. The length of shackle opening is measured from top of case to inside of shackle when padlock is locked.

Material– Bronze or stainless steel

Diameter– $\frac{5}{16}$ "

Width of opening– $\frac{7}{16}$ "

ASTM F883– Meets Grade 4 with stainless steel shackle.

ASTM F883– Meets Grade 6 for shackle cutting force with XSPL shackle option.

ASTM F883– Meets Grade 6 for option E.
(Corrosion resistance).





21B782 Actual Size



21B Padlock

HOW TO ORDER: 21B

21B Shackle Diameter	7 Core Housing	2 Shackle Code		T Function	Chain Option	Special Stamp No.	Options	
21B— $\frac{5}{16}$ " diameter	7—7 pin housing accepts all Best cores	height	bronze number	stainless steel number	T— key retained L— non-key retained	M— case drilled for clevis only M1—bronze chain M5—galvanize steel chain with gray polycoating	Blank—Best logo PS1010—safety first (Specify padlock stamp number or describe stamp. Price for special stamps on request.)	606—clear coated satin brass WC—weather cover XSPL—cut resistant shackle
		$\frac{3}{4}$ "	0	2				
		$1\frac{1}{2}$ "	20	22				
		2"	70	72				
4"	80	82						
					(page 10)	(page 9)	(pages 9-10)	

41B SERIES

Specifications

Case– Machined from solid extruded brass. Standard finish is 626 satin chromium plated.

Width– $1\frac{15}{16}$ "

Length– $2\frac{3}{16}$ "

Thickness– $\frac{7}{16}$ "

Shackle– The shackle locks at both heel and toe. The length of shackle opening is measured from top of case to inside of shackle when padlock is locked.

Material– Bronze or stainless steel

Diameter– $\frac{3}{8}$ "

Width of opening– $\frac{7}{16}$ "

ASTM F883– Meets Grade 3 with stainless steel shackle, grade 4 with XSPL shackle.

ASTM F883– Meets Grade 6 for option E. (Corrosion resistance).

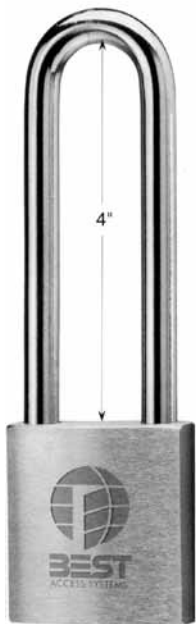
ASTM F883– Meets Grade 6 for shackle cutting force with XSPL shackle option



41B72 Actual Size

41B722 Actual Size

41B772 Actual Size



41B782 Actual Size



41B Padlock

HOW TO ORDER: 41B

41B Shackle Diameter	7 Core Housing	2 Shackle Code		T Function	Chain Option	Special Stamp No.	Options	
41B- 3/8" diameter	7- 7 pin housing all Best cores	height	bronze number	T- key retained L- non-key retained	M- case drilled for chain M1- bronze chain M5- galvanize steel chain with gray polycoating (page 10)	Blank- Best logo PS1010-safety first (Specify padlock stamp number or describe stamp. Price for special stamps on request.)	606- clear coated satin brass S- car seal slot WC- weather cover XSPL- cut resistant shackle (pages 9-10)	
		3/4"	0					2
		1 1/2"	20					22
		2"	70					72
		4"	80	82				

LOCKOUT/ TAGOUT



Lockout/Tagout Padlocks

OSHA requires that a Lockout/Tagout system be placed upon energy control devices to ensure that machines and equipment are isolated from all energy sources before employees perform service or maintenance activities. This is particularly necessary where the unexpected energization, start-up, or release of stored energy could cause injury or equipment damage. Best Access Systems' Lockout/Tagout system includes six durable PVC vinyl-coated BEST padlocks with Lockout/Tagout devices (11B, 21B, 41B).

The OSHA vinyl coated padlocks will not chip or corrode. They also resist acids, oils or abrasions. Available is an OSHA accepted 6-padlock red polyresin coated aluminum lockout (BD655), and easy-to-read energy source identification tags. In addition to names of the workers, our tags can provide pertinent information, i.e. where the worker can be located. Details of OSHA Lockout/Tagout standard can be found in the code of Federal Regulations for labor at Title 29 part 1910.147, the control of hazardous energy Lockout/Tagout.

LOCKOUTS & NAMETAGS

Lockouts
BD655Front
Identification Tag

BD657 (includes one tie per tag)

Tagout Tag

BD658 (includes one tie per tag)



Back

HOW TO ORDER: LOCKOUT/TAGOUT PADLOCKS

11B Padlock Series	7 Core Housing	2 Shackle Code	T Function Option	Chain	Special Stamp No.	O/ORA Options
11B- 1/4" 21B- 3/16" 41B- 3/8"	7- 7 pin housing accepts all Best cores					Vinyl Cases O/RED- Red O/YEL- Yellow O/BLU- Blue O/BLA- Black O/ORA- Orange O/GRE- Green
For specific order procedures and complete specifications, see pages 2 through 7						

Specifications

Case—Machined from extruded brass. Standard finish 626 satin chromium plated.

Width—1 ²⁷/₃₂"

Length—2 ¹/₁₆"

Thickness—²⁷/₃₂"

Shackle Cable: Diameter ¹/₈" stainless steel. Length variable. 18" standard unless specified other length.

Cable jacket: A tough plastic coating protects vulnerable surfaces. Measure cable length from top of case to top of case.

HOW TO ORDER: 21JB

21JB Series Housing	7 Core Length	18 Cable	Options
21JB—cable padlock	7—7 pin housing accepts all Best cores	18—18" 24—24" 36—36" 42—42" 48—48" 54—54"	606—clear coated satin brass



21JB7 - 18

ACCESSORIES AND OPTIONS**Frangible Shackle Kit****F3—Option Frangible Shackle**

Available in 11B series only. The frangible shackle padlock is designed for fire and safety equipment, cabinets, etc. where casual entry needs to be prevented. During emergency, the shackle may be snapped by a hard blow or strong, steady pressure permitting entry without use of a key. (Check lock regulations). A bronze 1 ¹/₂"—number 20 size shackle is made frangible through use of special break point. Broken shackles are easily replaced in the field and may be ordered separately. A complete frangible shackle kit (including three frangible shackles, three shackle springs and one padlock disassembly tool) may be ordered with each padlock order.

To order kit specify: 11BFK

**Samples of Padlock Stamping****Special Stamped Padlocks**

Upon special request, and at no charge other than the initial cost of the die, BEST padlocks may be die-stamped with the customer's identification as specified. If stamp has been previously ordered, specify stamp number.

ACCESSORIES AND OPTIONS

M-Option Chains

Chains may be supplied with BEST padlock. When ordering clevis and chains, add M1 or M5 to padlock nomenclature. Standard length chain is 9", special length chains available upon request.



M1 – 9"
Bronze Chain



M5 – 9"
Galvanized Steel Chain with Gray
Plastic Polycoat Cover

**S– Option Car Seal Feature**

Available in all 41B padlocks. Case is slotted below the core to accommodate most popular car seal bands. When in place, car seal band insures tampered with. Seals are available direct from car seal manufacturers. A special long blade key is required for 7-pin systems. When ordering simply add "S" to the option column of the 41B nomenclature.

**WC– Option Weather Covers**

Available in 21B, 41B padlocks. The padlock weather covers are molded durable PVC that won't chip or corrode and resists acids, oils and abrasion. When ordering add "WC" to option column of the padlock nomenclature.

**ZZ– Option Double Lockout/Safety First**

Available in 11B only, the double lockout safety padlock provides additional safety for maintenance crews making repairs in widely separated areas. The shackles of 11B padlocks are passed through holes in the extended skirt at the base of this lock. As long as either 11B padlock remains in place, the lock-out safety padlock cannot be unlocked. Elliptical solid brass case is 1 1/2" wide and is stamped with words "Safety First" on one side. Holes at base of case will accommodate 11B shackles only. Minimum shackle opening should be 1 1/4". A long blade key is required for 7-pin systems. Dust cover cannot be used with double lockout.

PADLOCK REPAIR AND PARTS

11B – 21B – 41B Series

With the simplest of tools, proper replacement parts and minimal training, all BEST padlocks can be used for the duration of any installation. Listed below are the parts and tools required for the various series of padlocks. Contact your local Best Access Systems office for special instruction and information about factory seminars for padlock repair. BEST padlocks can be repaired and worn parts replaced, virtually eliminating padlock replacement costs.



BEST Peaks®— For advanced solutions in key control and security, BEST offers Peaks®, the most adaptable and cost effective patented keying system on the market. The patented mechanism ensures that cylinders and cores will only operate with the Peaks® keys, which are only available through authorized BEST distributors.

For BEST products, Peaks® offers the security and convenience of a patented solution for interchangeable core. Peaks® is also available to adapt to a wide variety of locks from other manufacturers. All cylinders can be keyed into the same system, providing you the ability to operate all the locks at your facility using a single key, regardless of the lock manufacturer.

PATENTED KEYING





For more information on BEST's full line of security solutions visit our web site at www.bestaccess.com or call 1-317-849-2250 for the name of the Best Access Systems office nearest you.

Product information contained in this catalog has been compiled and presented with as much care and completeness as is reasonably possible. Errors or mistakes may be present, and in many cases, reliance has been placed on information supplied by other manufacturers which may be in error or which may be subject to changes or modifications by the manufacturer without notice and without obligation. Therefore, no guarantee can be made or should be assumed or implied with regards to product information contained in this catalog. Peaks® is a registered trademark of KABA® High Security Locks Corporation.

Product Warranty – Best Access Systems warrants that all of its products sold under its trade name "BEST" are free of defects in materials, workmanship and operation, normal wear and tear excepted, for a period of **three years** from the date of sale to the original purchaser.

Concerning Proper Installation: Installation instructions for any Best Access Systems product should be carefully followed for proper operation of the installed product. If improperly installed, malfunction of the product may result.

Best Access Systems

A Division of Stanley Security Solutions, Inc.
6161 E. 75th Street Indianapolis, Indiana 46250
www.bestaccess.com