

Find more information on Standard Keyway and Setscrew Machining on page 116.



Fixed-Bore Composite V-Belt Pulleys



- Spoke construction
- Standard keyway with 5/16-18 setscrew
- Sintered metal drive hub
 Directly in
- Directly interchangeable with industry standard AK sheaves

High-strength PowerMax DriveN V-belt pulleys are fiberglass-reinforced nylon construction that is lightweight, corrosion resistant, and can withstand high temperatures and abrasion. They are ready to install with included setscrews to secure to the shaft. Pulleys are often used in conveyor applications that require washdown.

			Bore Diameter			
	4L or A		5∕8 in	3/4 in	1 in	
Outside Dia.	Belt Pitch Dia.	Mfr. Model*	Item No.	Item No.	Item No.	
5.75 in	5.5 in	AFD59	6VPF3	6VPF4	6VPF5	
7.25 in	7 in	AFD74	6VPF6	6VPF7	6VPF8	
8.25 in	8 in	AFD84	6VPF9	6VPG0	6VPG1	
9.25 in	9 in	AFD94	6VPG2	6VPG3	6VPG4	
10.25 in	10 in	AFD104	6VPG5	6VPG6	6VPG7	
10.98 in	10.73 in	AFD112	6VPG8	6VPG9	6VPH0	
12.25 in	12 in	AFD124	6VPH1	6VPH2	6VPH3	

^{*} To complete Mfr. Model, add Bore Dia.







Web Construction



Solid Construction 5UHJ8

Bushed-Bore Light-Duty Cast-Iron V-Belt Pullevs

■ Lightweight cast-iron construction

TB Wood's

Require QT quick-detachable bushings, sold separately on page 112

These pulleys need a bushing to mount to the drive shaft and adapt the bore, or center hole, to the shaft size. Cast-iron construction offers good wear resistance and absorbs heat. **AK** pulleys are compatible with A (4L) belts; **BK** pulleys are made for A (4L) or B (5L) belts. All pulleys are for use in many rotating mechanical power applications such as fans, pumps, air compressors, and conveyors.

	4L, A, or AX Belt	Maximum Bore		Mfr.	Item		
3L Pitch Dia.	Pitch Dia.	Diameter	Construction	Model	No.		
AK Series Single Groove							
7.41 in	7.75 in	1 11/16 in	Arm	AK79	6YRD0		
6.91 in	7.25 in	1 11/16 in	Arm	AK74	6YRD1		
8.91 in	9.25 in	1 11/16 in	Arm	AK94	6YRD2		
6.41 in	6.75 in	9 11/64 in	Arm	AK69	6YRD3		
6.11 in	6.45 in	1 3/8 in	Arm	AK66	6YRD4		
	7.41 in 6.91 in 8.91 in 6.41 in	AX Belt Pitch Dia. Pitch Dia. ngle Groove 7.41 in 7.75 in 6.91 in 9.25 in 6.41 in 6.75 in	AX Belt Bore Diameter	AX Belt Bore Diameter Construction	AX Belt Bore Diameter Construction Model		

Disable Pitch Dia Pitch Dia Diameter Construction Micro Moce M		4L, A, or AX Belt	5L, B, or BX Belt	Maximum			
BK Series Single Groove 9.75 in 9.38 in 9.813 in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Outside	AX Belt Pitch Dia	BX Belt Pitch Dia	Bore Diameter	Construction	Mfr. Model	Item No
9.75 in 9.38 in 9.813 in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			i iton bia.	Diameter	Ounstruction	Widuci	NO.
10.75 in			9.813 in	1 11/16 in	Arm	BK100	5RJG0
11.25 in 10.88 in 11.313 in 11½6 in Arm BK1120 SRJ63 11.75 in 11.38 in 11.813 in 11½6 in Arm BK120 SRJ65 12.75 in 12.38 in 12.813 in 11½6 in Arm BK130 SRJ65 13.75 in 13.38 in 13.813 in 11½6 in Arm BK140 SRJ66 SRJ68 15.75 in 15.38 in 15.813 in 11½6 in Arm BK140 SRJ66 SRJ68 18.75 in 18.38 in 18.813 in 1½6 in Arm BK160 SRJ68 18.75 in 18.38 in 18.813 in 1½6 in Arm BK190 SRJ69 3.15 in 2.78 in 3.213 in 1½6 in Solid BK30 SRJJ2 3.55 in 2.98 in 3.413 in 1½6 in Solid BK30 SRJJ3 3.55 in 3.18 in 3.613 in 1½6 in Solid BK32 SRJJ7 3.55 in 3.18 in 3.613 in 1½6 in Web BK36 SRJK7 3.95 in 3.58 in 4.013 in 1½6 in Web BK36 SRJK7 3.95 in 3.58 in 4.013 in 1½6 in Web BK36 SRJK7 3.95 in 3.58 in 4.013 in 1½6 in Web BK40 SRJ13 4.25 in 3.88 in 4.313 in 1½6 in Web BK47 SUHD5 4.75 in 4.38 in 4.813 in 1½6 in Web BK47 SUHD5 4.75 in 4.38 in 4.813 in 1½6 in Web BK50 SUHD6 4.95 in 4.58 in 5.013 in 1½6 in Web BK50 SUHD6 5.25 in 4.88 in 5.513 in 1½6 in Web BK55 SUHE7 5.25 in 4.88 in 5.513 in 1½6 in Web BK55 SUHE7 5.25 in 5.08 in 5.513 in 1½6 in Web BK65 SUHF7 5.55 in 5.08 in 5.513 in 1½6 in Web BK65 SUHF7 5.95 in 5.58 in 6.013 in 1½6 in Web BK65 SUHF7 5.25 in 5.88 in 6.313 in 1½6 in Web BK65 SUHF7 5.25 in 5.88 in 6.313 in 1½6 in Web BK65 SUHF7 5.25 in 5.88 in 6.313 in 1½6 in Web BK65 SUHF7 5.25 in 5.88 in 6.313 in 1½6 in Web BK65 SUHF7 5.25 in 5.88 in 6.313 in 1½6 in Arm BK70 SUHF8 5.25 in 5.88 in 6.313 in 1½6 in Arm BK70 SUHF8 5.25 in 5.88 in 6.813 in 1½6 in Arm BK90 SUHF8 5.25 in 5.88 in 6.813 in 1½6 in Arm BK90 SUHF8 5.25 in 5.88 in 6.813 in 1½6 in Arm BK90 SUHF9 5.25 in 4.88 in 5.313 in 1½6 i		9.88 in	10.313 in		Arm	BK105	5RJG1
11.75 in							
12.75 in							
13.75 in 13.38 in 13.813 in 1 1½ in Arm BK140 SRJ66 15.75 in 15.38 in 15.813 in 1½ in Arm BK160 SRJG9 3.15 in 2.78 in 3.213 in 1½ in Solid BK30 SRJJ2 SRJJ7 3.25 in 3.38 in 3.813 in 1½ in Solid BK32 SRJJ7 3.55 in 3.38 in 3.613 in 1½ in Solid BK34 SRJK2 3.75 in 3.38 in 3.613 in 1½ in Solid BK34 SRJK2 3.75 in 3.38 in 3.813 in 1½ in Web BK36 SRJK7 3.95 in 3.88 in 4.013 in 1½ in Web BK40 SRJJ3 4.25 in 3.88 in 4.313 in 1½ in Web BK40 SRJJ3 4.25 in 3.88 in 4.313 in 1½ in Web BK45 SRJU9 4.45 in 4.08 in 4.513 in 1½ in Web BK45 SRJU9 4.75 in 4.38 in 4.313 in 1½ in Web BK55 SUHF1 5.25 in 4.58 in 5.013 in 1½ in Web BK55 SUHE5 5.25 in 4.58 in 5.013 in 1½ in Web BK55 SUHE5 5.25 in 5.08 in 5.513 in 1½ in Web BK55 SUHE5 5.45 in 5.08 in 5.513 in 1½ in Web BK65 SUHE5 5.95 in 5.58 in 6.013 in 1½ in Web BK65 SUHF1 5.25 in 5.88 in 6.313 in 1½ in Web BK65 SUHE5 5.95 in 5.58 in 6.013 in 1½ in Web BK65 SUHF5 5.95 in 5.58 in 6.013 in 1½ in Web BK65 SUHF5 5.95 in 5.58 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 5.88 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 5.88 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 5.88 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 5.88 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 6.88 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 6.88 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 6.88 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 6.88 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 6.88 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 6.88 in 6.313 in 1½ in Web BK65 SUHF5 6.25 in 6.88 in 6.313 in 1½ in Arm BK70 SUHF5 6.25 in 6.88 in 6.313 in 1½ in Arm BK70 SUHF5 6.25 in 6.88 in 6.313 in 1½ in							
15.75 in 15.38 in 15.813 in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
18.75 in 18.38 in 18.813 in 1 11/46 in Solid BK30 SRJJ2 3.15 in 2.78 in 3.213 in 11/46 in Solid BK30 SRJJ2 3.35 in 2.98 in 3.413 in 11/46 in Solid BK32 SRJJ7 3.55 in 3.18 in 3.613 in 11/46 in Solid BK32 SRJJ7 3.95 in 3.38 in 3.613 in 11/46 in Web BK36 SRJK7 3.95 in 3.58 in 4.013 in 11/46 in Web BK40 SRJL3 4.25 in 3.38 in 4.013 in 11/46 in Web BK45 SRJL9 4.45 in 4.98 in 4.513 in 11/46 in Web BK45 SRJL9 4.45 in 4.98 in 4.513 in 11/46 in Web BK50 SUH06 4.95 in 4.58 in 5.013 in 11/46 in Web BK50 SUH06 4.95 in 4.58 in 5.013 in 11/46 in Web BK55 SUHE1 5.25 in 4.88 in 5.313 in 11/46 in Web BK55 SUHE1 5.25 in 4.88 in 5.313 in 11/46 in Web BK55 SUHE1 5.25 in 5.38 in 6.013 in 11/46 in Web BK60 SUHE9 5.95 in 5.58 in 6.013 in 11/46 in Web BK60 SUHE9 5.95 in 5.58 in 6.013 in 11/46 in Web BK60 SUHP9 6.25 in 6.38 in 6.513 in 11/46 in Web BK60 SUHP9 6.25 in 6.38 in 6.513 in 11/46 in Web BK65 SUHF1 6.45 in 6.88 in 7.013 in 11/46 in Web BK67 SUHE2 6.75 in 6.38 in 6.813 in 11/46 in Web BK67 SUHP2 6.75 in 6.38 in 6.813 in 11/46 in Arm BK70 SUHP3 6.75 in 6.38 in 6.813 in 11/46 in Arm BK70 SUHP3 6.75 in 6.38 in 6.813 in 11/46 in Arm BK70 SUHP3 6.75 in 6.38 in 6.813 in 11/46 in Arm BK70 SUHP3 6.75 in 7.88 in 7.813 in 11/46 in Arm BK70 SUHP3 6.75 in 7.88 in 7.813 in 11/46 in Arm BK70 SUHP3 6.75 in 7.88 in 8.813 in 11/46 in Arm BK80 SUHP6 6.75 in 7.88 in 8.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.831 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.831 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.831 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.38 in 9.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.88 in 9.813 in 11/46 in Arm BK80 SUHP6 6.75 in 9.88 in 9.813 in				1 114e in			
3.15 in 2.78 in 3.213 in 1 ½ in Solid BK30 SRJJZ 3.35 in 2.98 in 3.413 in 1 ½ in Solid BK32 SRJJ7 3.55 in 3.18 in 3.613 in 1 ½ in Solid BK34 SRJKZ 3.75 in 3.38 in 3.813 in 1 ½ in Web BK36 SRJKZ 3.75 in 3.38 in 4.013 in 1 ½ in Web BK40 SRJL3 4.25 in 3.88 in 4.013 in 1 ½ in Web BK45 SRJL9 4.45 in 4.08 in 4.513 in 1 ½ in Web BK45 SRJL9 4.45 in 4.08 in 4.513 in 1 ½ in Web BK55 SUHD6 4.75 in 4.38 in 4.81 in 1 ½ in Web BK50 SUHD6 4.95 in 4.58 in 5.013 in 1 ½ in Web BK55 SUHD6 4.95 in 4.88 in 5.013 in 1 ½ in Web BK55 SUHE1 5.25 in 4.88 in 5.313 in 1 ½ in Web BK55 SUHE7 5.45 in 5.08 in 5.513 in 1 ½ in Web BK55 SUHE7 5.45 in 5.08 in 5.513 in 1 ½ in Web BK55 SUHE7 5.75 in 5.38 in 5.841 in 1 ½ in Web BK60 SUHE9 5.95 in 5.58 in 6.013 in 1 ½ in Web BK60 SUHE9 5.95 in 5.58 in 6.013 in 1 ½ in Web BK65 SUHE1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 SUHE1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 SUHE1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 SUHE1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 SUHE1 6.75 in 6.38 in 7.013 in 1 ½ in Web BK65 SUHE1 6.75 in 6.38 in 7.013 in 1 ½ in Web BK65 SUHE1 6.75 in 6.38 in 7.313 in 1 ½ in Web BK65 SUHE1 6.75 in 6.38 in 7.313 in 1 ½ in Arm BK70 SUHE3 6.95 in 6.58 in 7.013 in 1 ½ in Arm BK72 SUHE4 7.25 in 6.88 in 7.313 in 1 ½ in Arm BK75 SUHE5 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK70 SUHE3 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK90 SUHE9 8.25 in 8.88 in 9.313 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHE9 8.75 in 9.38 in 9.331 in 1 ½ in Arm BK90 SUHH9 8.75 in 9.38 in 9.381 in 1 ½ in Arm BK90 SUHH9 8.75 in 9.38 in 9.38							
3.35 in 2.98 in 3.413 in 1 ½ in Solid BK32 SRJJ7 3.55 in 3.18 in 3.613 in 1 ½ in Solid BK34 SRJK2 3.75 in 3.38 in 3.813 in 1 ½ in Web BK36 SRJK7 3.95 in 3.58 in 4.013 in 1 ½ in Web BK40 SRJL3 4.25 in 3.88 in 4.013 in 1 ½ in Web BK40 SRJL3 4.25 in 3.88 in 4.313 in 1 ½ in Web BK45 SRJL9 4.45 in 4.08 in 4.513 in 1 ½ in Web BK45 SRJL9 4.45 in 4.98 in 4.513 in 1 ½ in Web BK50 SUHD5 4.75 in 4.38 in 4.813 in 1 ½ in Web BK50 SUHD5 5.25 in 4.88 in 5.013 in 1 ½ in Web BK52 SUHE1 5.25 in 4.88 in 5.513 in 1 ½ in Web BK55 SUHE1 5.45 in 5.08 in 5.513 in 1 ½ in Web BK55 SUHE1 5.45 in 5.08 in 5.513 in 1 ½ in Web BK65 SUHE1 5.45 in 5.88 in 6.313 in 1 ½ in Web BK60 SUHE9 5.95 in 5.58 in 6.013 in 1 ½ in Web BK62 SUHF0 6.25 in 5.88 in 6.313 in 1 ½ in Web BK62 SUHF1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK62 SUHF1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 SUHF1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 SUHF1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK67 SUHF2 6.75 in 6.38 in 7.013 in 1 ½ in Web BK67 SUHF2 6.75 in 6.38 in 7.013 in 1 ½ in Web BK67 SUHF2 6.75 in 6.38 in 7.013 in 1 ½ in Web BK67 SUHF2 6.75 in 6.38 in 7.013 in 1 ½ in Web BK67 SUHF2 6.75 in 6.38 in 7.013 in 1 ½ in Arm BK70 SUHF3 6.75 in 8.38 in 8.313 in 1 ½ in Arm BK70 SUHF3 7.75 in 7.38 in 7.733 in 1 ½ in Arm BK70 SUHF3 8.75 in 8.38 in 8.313 in 1 ½ in Arm BK80 SUHF5 8.75 in 8.38 in 8.313 in 1 ½ in Arm BK80 SUHF5 8.75 in 8.38 in 8.313 in 1 ½ in Arm BK80 SUHF5 8.75 in 8.38 in 8.313 in 1 ½ in Arm BK80 SUHF3 8.75 in 9.38 in 9.33 in 1 ½ in Arm BK80 SUHF3 8.75 in 9.38 in 9.33 in 1 ½ in Arm BK80 SUHF3 8.75 in 9.38 in 9.33 in 1 ½ in Arm BK80 SUHF3 8.75 in 9.38 in 9.313 in 1 ½ in Arm BK80 SUHF3 8.75 in 9.38 in 9.313 in 1 ½ in Arm BK80 SUHF3 8.75 in 9.38 in 9.313 in 1 ½ in Arm BK80 SUHF3 8.75 in 9.38 in 9.313 in 1 ½ in Arm BK80 SUHF3 8.75 in 9.38 in 9.313 in 1 ½ in Arm BK80 SUHF3 8.75 in 9.38 in 9.313 in 1 ½ in Arm BK80 SUHF3 8.75 in 9.38 in 9.813 in 1 ½ in Arm BK80 SUHF3 9.75 in 9.38 in 9.813 in 1 ½ in Arm BK80 SUHF3 9.75 in 9.38 in 9.813 in 1 ½ in Arm BK80 SUHW3 9.75 in 9.38 in 9.813 in							
3.55 in 3.18 in 3.613 in 1 ½ in Web BK36 SRJK7 3.75 in 3.38 in 3.813 in 1 ½ in Web BK36 SRJK7 3.95 in 3.58 in 4.013 in 1 ½ in Web BK40 SRJL3 4.25 in 3.88 in 4.013 in 1 ½ in Web BK45 SRJL9 4.45 in 4.08 in 4.513 in 1 ½ in Web BK45 SRJL9 4.45 in 4.08 in 4.513 in 1 ½ in Web BK45 SRJL9 4.75 in 4.38 in 4.813 in 1 ½ in Web BK50 SUH66 4.95 in 4.58 in 5.013 in 1 ½ in Web BK55 SUH61 5.25 in 4.88 in 5.313 in 1 ½ in Web BK55 SUH61 5.25 in 4.88 in 5.313 in 1 ½ in Web BK55 SUH61 5.25 in 5.08 in 5.513 in 1 ½ in Web BK55 SUH65 5.75 in 5.38 in 5.814 in 1 ½ in Web BK65 SUH61 5.75 in 5.38 in 5.814 in 1 ½ in Web BK65 SUH69 5.95 in 5.58 in 6.013 in 1 ½ in Web BK65 SUH61 6.25 in 5.88 in 6.013 in 1 ½ in Web BK65 SUH61 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 SUH61 6.75 in 6.38 in 6.813 in 1 ½ in Web BK65 SUH61 6.75 in 6.38 in 7.013 in 1 ½ in Web BK67 SUH62 6.75 in 6.38 in 7.013 in 1 ½ in Web BK67 SUH62 6.75 in 6.38 in 7.013 in 1 ½ in Web BK67 SUH62 6.75 in 6.38 in 7.013 in 1 ½ in Web BK67 SUH62 6.75 in 6.38 in 7.013 in 1 ½ in Web BK67 SUH62 6.75 in 6.38 in 7.813 in 1 ½ in Arm BK70 SUH63 6.85 in 6.88 in 7.313 in 1 ½ in Arm BK70 SUH63 6.85 in 6.88 in 7.313 in 1 ½ in Arm BK70 SUH63 6.85 in 7.88 in 8.313 in 1 ½ in Arm BK70 SUH63 6.85 in 7.88 in 8.313 in 1 ½ in Arm BK80 SUH66 6.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 SUH69 6.25 in 8.38 in 8.313 in 1 ½ in Arm BK80 SUH67 7.75 in 7.38 in 7.813 in 1 ½ in Arm BK80 SUH69 6.75 in 10.38 in 10.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.38 in 10.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.38 in 10.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.38 in 10.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.38 in 10.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.38 in 10.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.38 in 10.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.88 in 3.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.88 in 3.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.88 in 3.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.88 in 3.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.88 in 3.813 in 1 ½ in Arm BK95 SUH69 6.75 in 10.88 in 3.813 in 1 ½ in Arm BK95 SUH69 6.75							
3.95 in 3.58 in 4.013 in 1 ½ in Web BK40 5RJL3 4.25 in 3.88 in 4.313 in 1 ½ in Web BK45 5RJL9 4.45 in 4.08 in 4.513 in 1 ½ in Web BK47 5UHD5 4.75 in 4.38 in 4.813 in 1 ½ in Web BK50 5UHD6 5.25 in 4.88 in 5.013 in 1 ½ in Web BK50 5UHC1 5.25 in 4.88 in 5.013 in 1 ½ in Web BK55 5UHC7 5.45 in 5.08 in 5.513 in 1 ½ in Web BK55 5UHC7 5.45 in 5.08 in 5.513 in 1 ½ in Web BK55 5UHC7 5.45 in 5.38 in 5.841 in 1 ¾ in Web BK60 5UHC9 5.95 in 5.58 in 6.013 in 1 ½ in Web BK60 5UHC9 6.25 in 5.88 in 6.013 in 1 ½ in Web BK60 5UHC9 6.25 in 5.88 in 6.313 in 1 ½ in Web BK60 5UHC9 6.25 in 5.88 in 6.313 in 1 ½ in Web BK65 5UHC1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 5UHC1 6.75 in 6.38 in 6.813 in 1 ½ in Web BK67 5UHC2 6.75 in 6.88 in 7.013 in 1 ½ in Web BK67 5UHC2 6.75 in 6.88 in 7.013 in 1 ½ in Web BK67 5UHC2 6.75 in 6.88 in 7.013 in 1 ½ in Arm BK70 5UHC3 7.25 in 6.88 in 7.013 in 1 ½ in Arm BK70 5UHC3 7.25 in 6.88 in 7.013 in 1 ½ in Arm BK70 5UHC5 7.75 in 7.38 in 7.813 in 1 ½ in Arm BK70 5UHC5 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UHC5 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UHC5 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UHC5 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UHC5 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UHC5 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UHC5 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UHC5 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UHC5 8.25 in 9.38 in 9.313 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 9.313 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 9.313 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 1 4.813 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 1 4.813 in 1 ½ in Arm BK90 5UHC5 9.75 in 9.38 in 9.831 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 9.831 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 9.831 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 9.831 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 9.831 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 9.831 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 9.831 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.38 in 9.831 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.88 in 9.831 in 1 ½ in Arm BK80 5UHC5 9.75 in 9.88 in 9.83							
4.25 in 3.88 in 4.313 in 1 ½ in Web BK45 SRJL9 4.45 in 4.08 in 4.513 in 1 ½ in Web BK57 SUHD6 4.95 in 4.38 in 4.813 in 1 ½ in Web BK50 SUHD6 5.25 in 4.88 in 5.313 in 1 ½ in Web BK52 SUHE1 5.25 in 4.88 in 5.313 in 1 ½ in Web BK55 SUHE7 5.45 in 5.08 in 5.513 in 1 ⅓ in Web BK57 SUHE8 5.75 in 5.38 in 5.513 in 1 ⅓ in Web BK67 SUHE8 5.75 in 5.38 in 6.013 in 1 ⅓ in Web BK60 SUHE9 6.25 in 5.88 in 6.013 in 1 ⅓ in Web BK62 SUHF1 6.45 in 6.08 in 6.513 in 1 ⅓ in Web BK62 SUHF1 6.45 in 6.08 in 6.513 in 1 ⅓ in Web BK65 SUHF1 6.45 in 6.08 in 6.513 in 1 ⅓ in Web BK65 SUHF1 6.45 in 6.08 in 6.513 in 1 ⅓ in Web BK67 SUHF2 6.75 in 6.38 in 7.013 in 1 ⅓ in Web BK67 SUHF2 6.75 in 6.38 in 7.013 in 1 ⅓ in Arm BK70 SUHF3 6.95 in 6.58 in 7.013 in 1 ⅓ in Arm BK70 SUHF3 7.25 in 6.38 in 7.313 in 1 ⅓ in Arm BK75 SUHF4 7.25 in 6.38 in 7.313 in 1 ⅓ in Arm BK75 SUHF6 8.25 in 7.88 in 8.313 in 1 ⅓ in Arm BK75 SUHF6 8.25 in 7.88 in 8.313 in 1 ⅓ in Arm BK80 SUHF9 8.75 in 8.38 in 8.813 in 1 ⅓ in Arm BK80 SUHF9 8.75 in 8.38 in 8.313 in 1 ⅓ in Arm BK80 SUHF8 9.75 in 8.38 in 9.313 in 1 ⅓ in Arm BK90 SUHF8 9.75 in 9.38 in 9.313 in 1 ⅓ in Arm BK90 SUHF8 9.75 in 9.38 in 9.313 in 1 ⅓ in Arm BK95 SUHF9 11.75 in 1.33 in 1 1 ⅓ in Arm BK95 SUHF9 11.75 in 1.33 in 1 1 ⅓ in Arm BK95 SUHF9 11.75 in 1.33 in 1 1 1 ⅓ in Arm BK95 SUHF9 11.75 in 1.33 in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
4.45 in 4.08 in 4.513 in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.95 in	3.58 in	4.013 in	1 1/8 in	Web	BK40	5RJL3
4.75 in 4.38 in 4.813 in 1 ½ in Web BK50 5UH61 5.25 in 4.88 in 5.013 in 1 ½ in Web BK52 5UH61 5.25 in 4.88 in 5.313 in 1 ½ in Web BK55 5UH67 5.45 in 5.08 in 5.513 in 1 ½ in Web BK55 5UH67 5.75 in 5.38 in 5.84 in 1 ½ in Web BK65 5UH69 5.95 in 5.58 in 6.013 in 1 ½ in Web BK60 5UH69 6.25 in 5.88 in 6.013 in 1 ½ in Web BK60 5UH69 6.25 in 5.88 in 6.013 in 1 ½ in Web BK65 5UH61 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 5UH61 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 5UH61 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 5UH61 6.55 in 6.38 in 6.513 in 1 ½ in Web BK67 5UH62 6.75 in 6.38 in 6.513 in 1 ½ in Arm BK70 5UH63 6.95 in 6.58 in 7.013 in 1 ½ in Arm BK70 5UH63 6.95 in 6.58 in 7.013 in 1 ½ in Arm BK70 5UH65 7.75 in 7.38 in 7.313 in 1 ½ in Arm BK70 5UH65 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UH66 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UH67 8.75 in 8.38 in 8.813 in 1 ½ in Arm BK80 5UH67 8.75 in 8.38 in 8.813 in 1 ½ in Arm BK80 5UH69 9.25 in 8.38 in 9.313 in 1 ½ in Arm BK80 5UH69 9.75 in 9.38 in 14.813 in — Arm BK10 5RJ67 8.75 in 9.38 in 14.813 in 1 ½ in Arm BK90 5UH68 9.75 in 9.38 in 14.813 in 1 ½ in Arm BK90 5UH69 11.75 in 13.38 in 14.813 in 1 ½ in Arm BK90 5UH69 11.75 in 13.38 in 13.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK10 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK10 5UH69 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK10 5UH69 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK10 5UH69 5UH69 11.					Web		5RJL9
4.95 in 4.58 in 5.013 in 1 ½ in Web BK52 SUHE7 5.25 in 4.88 in 5.313 in 1 ½ in Web BK55 SUHE7 5.45 in 5.08 in 5.513 in 1 ½ in Web BK57 SUHE8 5.75 in 5.38 in 5.541 in 1 ½ in Web BK60 SUHE9 5.95 in 5.58 in 6.013 in 1 ½ in Web BK62 SUHF0 6.25 in 5.88 in 6.013 in 1 ½ in Web BK62 SUHF0 6.25 in 5.88 in 6.313 in 1 ½ in Web BK65 SUHF1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK65 SUHF1 6.45 in 6.38 in 6.513 in 1 ½ in Web BK67 SUHF2 6.75 in 6.38 in 7.013 in 1 ½ in Arm BK70 SUHF3 6.95 in 6.58 in 7.013 in 1 ½ in Arm BK72 SUHF4 7.25 in 6.88 in 7.313 in 1 ½ in Arm BK72 SUHF4 7.25 in 6.88 in 7.313 in 1 ½ in Arm BK72 SUHF4 7.25 in 7.38 in 7.813 in 1 ½ in Arm BK85 SUHF6 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 SUHF8 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 SUHF9 8.25 in 8.88 in 9.313 in 1 ½ in Arm BK90 SUHF8 9.25 in 8.88 in 9.313 in 1 ½ in Arm BK95 SUHF9 11.75 in 14.38 in 14.813 in — Arm BK150 SRJG7 BK Series 2 Groove 9.75 in 9.38 in 9.831 in 1 ½ in Arm 2BK100 SUHG6 10.75 in 10.38 in 10.813 in 1 ½ in Arm 2BK100 SUHG8 11.75 in 11.38 in 11.81 in 1 ½ in Arm 2BK100 SUHG9 11.75 in 12.38 in 12.813 in 1 ½ in Arm 2BK100 SUHG9 11.75 in 13.38 in 13.813 in 1 ½ in Arm 2BK100 SUHG9 11.75 in 13.38 in 13.813 in 1 ½ in Arm 2BK100 SUHG9 13.75 in 13.38 in 13.813 in 1 ½ in Arm 2BK100 SUHG9 13.75 in 13.38 in 13.813 in 1 ½ in Arm 2BK100 SUHG9 13.75 in 13.38 in 18.813 in 1 ½ in Arm 2BK100 SUHG9 13.75 in 13.38 in 13.813 in 1 ½ in Arm 2BK100 SUHG9 13.75 in 13.38 in 13.813 in 1 ½ in Arm 2BK100 SUHG9 13.75 in 13.38 in 13.813 in 1 ½ in Arm 2BK100 SUHG9 13.75 in 13.38 in 1.813 in 1 ½ in Arm 2BK100 SUHG9 13.75 in 13.81 in 1 ½ in Arm 2BK100 SUHG9 13.75 in 13.81 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 18.38 in 18.813 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 18.38 in 18.813 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 18.38 in 18.813 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 18.38 in 18.813 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 18.88 in 3.613 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 18.88 in 3.613 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 3.88 in 3.813 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 3.88 in							
5.25 in							
5.45 in 5.08 in 5.513 in 1 5 in Web BK57 SUHE9 5.75 in 5.38 in 5.841 in 1 3 in Web BK60 SUHE9 5.95 in 5.58 in 6.013 in 1 1 in Web BK62 SUHF0 6.25 in 5.88 in 6.313 in 1 1 in Web BK65 SUHF1 6.45 in 6.08 in 6.513 in 1 1 in Web BK65 SUHF1 6.45 in 6.08 in 6.513 in 1 1 in Web BK67 SUHF3 6.57 in 6.38 in 6.813 in 1 in 1 in Web BK67 SUHF3 6.55 in 6.58 in 7.013 in 1 in 1 in Arm BK70 SUHF3 7.25 in 6.88 in 7.013 in 1 in In Arm BK72 SUHF4 7.25 in 6.88 in 7.013 in 1 in In Arm BK72 SUHF4 7.25 in 6.88 in 7.013 in 1 in In Arm BK72 SUHF5 7.75 in 7.38 in 7.813 in 1 in In Arm BK75 SUHF5 8.25 in 7.88 in 8.313 in 1 in In Arm BK80 SUHF6 8.25 in 7.88 in 8.313 in 1 in In Arm BK80 SUHF6 8.25 in 8.88 in 9.313 in 1 in In Arm BK85 SUHF7 9.25 in 8.88 in 9.313 in 1 in In Arm BK95 SUHF9 9.25 in 8.88 in 9.313 in 1 in In Arm BK90 SUHF8 9.25 in 8.88 in 9.313 in 1 in In Arm BK90 SUHF8 9.25 in 8.88 in 9.313 in 1 in In Arm BK90 SUHF8 9.25 in 8.88 in 9.313 in 1 in In Arm BK90 SUHF8 9.25 in 8.88 in 9.313 in 1 in In Arm BK90 SUHF8 9.25 in 8.88 in 9.313 in 1 in In Arm BK90 SUHF9 9.25 in 8.88 in 9.313 in 1 in In Arm BK90 SUHF9 9.25 in 8.88 in 9.313 in 1 in In Arm BK90 SUHF8 9.25 in 8.88 in 9.313 in 1 in In Arm BK90 SUHF9 9.25 in 8.38 in 9.313 in 1 in In Arm BK90 SUHF9 9.25 in 8.38 in 9.313 in 1 in In Arm BK90 SUHF9 9.25 in 9.38 in 9.38 in 1 in In Arm BK150 SUH69 SUH69 9.375 in 9.38 in 1 1.813 in 1 in In Arm BK150 SUH69 11.75 in 11.38 in 11.813 in 1 in In Arm BK150 SUH69 11.75 in 11.38 in 11.813 in 1 in In Arm BK150 SUH69 11.75 in 11.38 in 11.813 in 1 in In Arm BK150 SUH69 11.75 in 11.38 in 1 in 1.813 in 1 in In Arm BK150 SUH69 11.75 in 11.38 in 1 in 1.813 in 1 in In Arm BK150 SUH69 11.75 in 11.38 in 1 in 1.813 in 1 in In Arm BK150 SUH69 11.75 in 11.38 in 1 in 1.813 in 1 in In Arm BK150 SUH69 11.75 in 11.38 in 1 in 1.813 in 1 in In Arm BK150 SUH69 11.75 in 11.38 in 1 in 1.813 in 1 in In Arm BK150 SUH69 SUH69 11.75 in 11.813 in 1 in In Arm BK150 SUH69 SU							
5.75 in 5.38 in 5.841 in 1 ½ in Web BK60 5UHE9 6.25 in 5.88 in 6.013 in 1 ½ in Web BK62 5UHF0 6.25 in 5.88 in 6.313 in 1 ½ in Web BK65 5UHF1 6.45 in 6.08 in 6.513 in 1 ½ in Web BK67 5UHF1 6.75 in 6.38 in 6.813 in 1 ½ in Web BK67 5UHF2 6.75 in 6.38 in 7.013 in 1 ½ in Arm BK70 5UHF3 7.25 in 6.88 in 7.013 in 1 ½ in Arm BK72 5UHF4 7.25 in 6.88 in 7.313 in 1 ½ in Arm BK72 5UHF4 7.25 in 6.88 in 7.313 in 1 ½ in Arm BK75 5UHF5 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK85 5UHF6 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UHF6 8.25 in 7.88 in 8.313 in 1 ½ in Arm BK80 5UHF6 8.25 in 8.88 in 9.313 in 1 ½ in Arm BK90 5UHF8 9.25 in 8.88 in 9.313 in 1 ½ in Arm BK90 5UHF8 9.25 in 8.88 in 9.313 in 1 ½ in Arm BK90 5UHF8 14.75 in 14.38 in 14.813 in — Arm BK95 5UHF7 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK95 5UHF9 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK95 5UHF9 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK95 5UHF9 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK90 5UH68 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK90 5UH68 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK91 5UH68 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.38 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK91 5UH69 11.75 in 10.81 in 10.813 in 1 ½ in Arm BK91 5UH91 5UH							
5.95 in 5.58 in 6.013 in 1 % in Web BK62 5UHF0							
6.25 in 5.88 in 6.313 in 1 % in Web BK65 SUHF1 6.45 in 6.08 in 6.513 in 1 % in Web BK67 SUHF2 6.75 in 6.38 in 6.813 in 1 1 1 % in Arm BK70 SUHF3 6.95 in 6.58 in 7.013 in 1 1 1 ½ in Arm BK72 SUHF4 7.25 in 6.88 in 7.313 in 1 1 ½ in Arm BK72 SUHF4 7.25 in 6.88 in 7.313 in 1 1 ½ in Arm BK75 SUHF5 7.75 in 7.38 in 7.813 in 1 1 ½ in Arm BK85 SUHF6 8.25 in 7.88 in 8.313 in 1 1 ½ in Arm BK80 SUHF6 8.25 in 7.88 in 8.313 in 1 1 ½ in Arm BK80 SUHF6 8.75 in 8.38 in 8.813 in 1 1 ½ in Arm BK85 SUHF7 9.25 in 8.38 in 9.313 in 1 1 ½ in Arm BK90 SUHF8 9.25 in 8.38 in 9.313 in 1 1 ½ in Arm BK95 SUHF9 14.75 in 14.38 in 14.813 in — Arm BK95 SUHF9 9.75 in 9.38 in 9.831 in 1 1 ½ in Arm BK95 SUHF9 11.75 in 10.38 in 10.813 in 1 1 ½ in Arm 2BK100 SUH66 10.75 in 10.38 in 10.813 in 1 1 ½ in Arm 2BK100 SUH66 11.75 in 11.38 in 11.81 in 1 ½ in Arm 2BK110 SUH67 11.75 in 11.38 in 11.81 in 1 ½ in Arm 2BK100 SUH69 13.75 in 13.38 in 13.813 in 1 1 ½ in Arm 2BK100 SUH69 13.75 in 15.38 in 16.226 in 1 ½ in Arm 2BK100 SUH69 13.75 in 15.38 in 16.226 in 1 ½ in Arm 2BK100 SUH69 13.75 in 15.38 in 16.226 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 18.38 in 18.813 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 18.38 in 18.813 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 18.38 in 18.813 in 1 ½ in Arm 2BK100 SUHH1 18.75 in 18.38 in 18.813 in 1 ½ in Solid 2BK32 SUHH1 18.75 in 3.38 in 3.413 in 1 ½ in Solid 2BK32 SUHH1 18.75 in 3.38 in 3.413 in 1 ½ in Solid 2BK34 SUHK2 3.55 in 3.38 in 3.413 in 1 ½ in Solid 2BK34 SUHK2 4.25 in 3.88 in 4.43 in 1 ½ in Solid 2BK36 SUHK7 3.95 in 3.58 in 4.426 in 1 ½ in Solid 2BK36 SUHK7 5.75 in 4.38 in 5.513 in 1 ½ in Web 2BK50 SUHN2 4.55 in 4.88 in 5.513 in 1 ½ in Web 2BK50 SUHN8 5.55 in 5.88 in 5.513 in 1 ½ in Web 2BK50 SUHN8 5.55 in 5.88 in 6.513 in 1 ½ in Web 2BK50 SUHN8 5.55 in 5.88 in 6.513 in 1 ½ in Web 2BK60 SUHN8 5.55 in 5.88 in 6.513 in 1 ½ in Web 2BK60 SUHN8 5.55 in 5.88 in 6.513 in 1 ½ in Web 2BK60 SUHN8 5.55 in 5.88 in 6.513 in 1 ½ in Web 2BK60 SUHN8 5.55 in 5.88 in 6.313 in 1 ½ in Web 2BK60 SUHN8 5.55 in 5.88 in 6.313 in 1 ½ in Arm 2BK60 SUHN8 5.50							
6.45 in 6.08 in 6.513 in 1 \(\frac{9}{16} \) in 1 \(\frac{1}{9} \)							
6.75 in 6.38 in 6.813 in 1 11/4s in Arm BK70 5UHF3 7.25 in 6.88 in 7.313 in 11/4s in Arm BK72 5UHF4 7.25 in 6.88 in 7.313 in 11/4s in Arm BK75 5UHF5 7.75 in 7.38 in 7.813 in 11/4s in Arm BK80 5UHF6 8.25 in 7.88 in 8.313 in 11/4s in Arm BK80 5UHF6 8.75 in 8.38 in 8.813 in 11/4s in Arm BK80 5UHF7 8.75 in 8.38 in 8.813 in 11/4s in Arm BK80 5UHF8 9.25 in 8.88 in 9.313 in 11/4s in Arm BK90 5UHF8 9.25 in 8.38 in 9.313 in 11/4s in Arm BK95 5UHF9 14.75 in 14.38 in 14.813 in — Arm BK95 5UHF9 9.75 in 9.38 in 9.313 in 11/4s in Arm BK95 5UHF9 9.75 in 9.38 in 14.813 in 11/4s in Arm BK95 5UHF9 9.75 in 9.38 in 10.813 in 11/4s in Arm 2BK100 5UH66 10.75 in 10.38 in 10.813 in 11/4s in Arm 2BK110 5UH67 11.75 in 11.38 in 11.813 in 11/4s in Arm 2BK110 5UH67 11.75 in 11.38 in 11.813 in 11/4s in Arm 2BK120 5UH68 12.75 in 12.38 in 12.813 in 11/4s in Arm 2BK120 5UH68 13.75 in 13.38 in 13.813 in 11/4s in Arm 2BK140 5UH69 13.75 in 13.38 in 13.813 in 11/4s in Arm 2BK140 5UH69 13.75 in 13.38 in 13.813 in 11/4s in Arm 2BK160 5UHH1 15.75 in 18.38 in 16.226 in 11/4s in Arm 2BK160 5UHH1 15.75 in 18.38 in 18.813 in 11/4s in Arm 2BK160 5UHH2 3.35 in 3.81 in 3.613 in 11/4s in Arm 2BK160 5UHH2 3.35 in 3.81 in 3.613 in 11/4s in Solid 2BK32 5UHA8 3.55 in 3.38 in 3.813 in 11/4s in Solid 2BK34 5UHK2 3.75 in 3.38 in 3.813 in 11/4s in Solid 2BK34 5UHK2 3.75 in 3.88 in 4.426 in 11/4s in Solid 2BK40 5UHL2 4.25 in 3.88 in 4.313 in 11/4s in Solid 2BK40 5UHL2 4.45 in 4.08 in 4.4513 in 11/4s in Web 2BK67 5UHN9 5.55 in 4.88 in 5.013 in 11/4s in Web 2BK67 5UHN9 5.55 in 5.88 in 6.013 in 11/4s in Web 2BK67 5UHN9 5.55 in 5.88 in 6.013 in 11/4s in Web 2BK67 5UHN9 5.55 in 5.88 in 6.013 in 11/4s in Arm 2BK670 5UHN9 5.55 in 5.88 in 6.031 in 11/4s in Arm 2BK670 5UHN9 5.55 in 5.88 in 6.031 in 11/4s in Arm 2BK670 5UHN9 5.55 in 5.88 in 6.031 in 11/4s in Arm 2BK670 5UHN9 5.55 in 5.88 in 6.031 in 11/4s in Arm 2BK670 5UHN9 5.55 in 5.88 in 6.031 in 11/4s in Arm 2BK670 5UHN9 5.55 in 5.88 in 6.031 in 11/4s in Arm 2BK670 5UHN9 5.55 in 5.88 in 6.031 in 11/4s in Arm 2BK670 5UHN9 5							
6.95 in 6.58 in 7.013 in 1 11/4s in Arm BK72 SUHF4 7.25 in 6.88 in 7.313 in 1 11/4s in Arm BK75 SUHF5 7.75 in 7.38 in 7.813 in 1 11/4s in Arm BK80 SUHF6 8.25 in 7.88 in 8.313 in 1 11/4s in Arm BK80 SUHF6 8.75 in 8.38 in 8.813 in 1 11/4s in Arm BK80 SUHF8 9.25 in 8.38 in 8.813 in 1 11/4s in Arm BK90 SUHF8 9.25 in 8.38 in 9.313 in 11/4s in Arm BK95 SUHF9 14.75 in 14.33 in 14.813 in — Arm BK150 SRJG7 BK Series 2 Groove 9.75 in 9.38 in 9.831 in 1 11/4s in Arm 2BK100 SUHG6 10.75 in 10.38 in 10.813 in 11/4s in Arm 2BK100 SUHG6 11.75 in 11.38 in 11.81 in 11/4s in Arm 2BK110 SUHG7 11.75 in 11.38 in 11.81 in 11/4s in Arm 2BK100 SUHG8 12.75 in 12.38 in 12.813 in 11/4s in Arm 2BK100 SUHG9 13.75 in 13.38 in 13.813 in 11/4s in Arm 2BK130 SUHG9 13.75 in 15.38 in 16.226 in 11/4s in Arm 2BK140 SUHH0 15.75 in 15.38 in 16.226 in 11/4s in Arm 2BK140 SUHH1 18.75 in 18.38 in 18.813 in 11/4s in Arm 2BK140 SUHH1 18.75 in 18.38 in 18.813 in 11/4s in Arm 2BK160 SUHH1 18.75 in 18.38 in 18.813 in 11/4s in Arm 2BK160 SUHH1 18.75 in 18.38 in 18.813 in 11/4s in Arm 2BK160 SUHH2 3.35 in 2.98 in 3.413 in 11/4s in Solid 2BK32 SUHJ3 3.55 in 3.38 in 3.413 in 11/4s in Solid 2BK32 SUHJ3 3.55 in 3.38 in 4.426 in 11/4s in Solid 2BK34 SUHK2 3.75 in 3.38 in 4.426 in 11/4s in Solid 2BK34 SUHK2 4.25 in 3.88 in 4.4313 in 11/4s in Solid 2BK35 SUHK2 4.25 in 3.88 in 4.4313 in 11/4s in Solid 2BK36 SUHK7 5.75 in 4.38 in 5.513 in 11/4s in Web 2BK50 SUHN4 4.95 in 4.88 in 5.013 in 11/4s in Web 2BK50 SUHN4 5.75 in 5.88 in 5.813 in 11/4s in Web 2BK50 SUHN4 5.75 in 5.88 in 6.313 in 11/4s in Web 2BK50 SUHN4 5.75 in 5.88 in 6.313 in 11/4s in Arm 2BK70 SUHN9 5.75 in 5.88 in 6.313 in 11/4s in Arm 2BK70 SUHN9 5.75 in 5.88 in 6.313 in 11/4s in Arm 2BK70 SUHN9 5.75 in 5.88 in 6.313 in 11/4s in Arm 2BK70 SUHN9 5.75 in 5.88 in 6.313 in 11/4s in Arm 2BK70 SUHN9 5.75 in 7.38 in 7.813 in 11/4s in Arm 2BK70 SUHP9 5.75 in 7.38 in 7.813 in 11/4s in Arm 2BK70 SUHP9 5.75 in 7.38 in 7.813 in 11/4s in Arm 2BK70 SUHP9 5.75 in 7.38 in 7.813 in 11/4s in Arm 2BK70 SUHP9 5.75 in 7.38 in							
7.25 in 6.88 in 7.313 in 1 11/4s in Arm BK75 5UHF5 7.75 in 7.38 in 7.813 in 1 11/4s in Arm BK80 5UHF6 8.25 in 7.88 in 8.313 in 1 11/4s in Arm BK85 5UHF7 8.75 in 8.38 in 8.813 in 1 11/4s in Arm BK85 5UHF7 8.75 in 8.38 in 9.313 in 1 11/4s in Arm BK90 5UHF8 9.25 in 8.88 in 9.313 in 1 11/4s in Arm BK95 5UHF9 14.75 in 14.38 in 14.813 in — Arm BK95 5UHF9 14.75 in 9.38 in 9.831 in 1 11/4s in Arm 2BK150 5RJG7 BK Series 2 Groove 9.75 in 9.38 in 9.831 in 1 11/4s in Arm 2BK110 5UH67 10.75 in 10.38 in 10.813 in 1 11/4s in Arm 2BK110 5UH67 11.75 in 11.38 in 11.813 in 1 11/4s in Arm 2BK100 5UH68 12.75 in 12.38 in 12.813 in 1 11/4s in Arm 2BK120 5UH68 12.75 in 13.38 in 13.813 in 1 11/4s in Arm 2BK140 5UH69 13.75 in 13.38 in 16.226 in 11/4s in Arm 2BK140 5UHH10 15.75 in 15.38 in 16.226 in 11/4s in Arm 2BK140 5UHH10 15.75 in 15.38 in 16.226 in 11/4s in Arm 2BK140 5UHH10 15.75 in 13.81 in 3.413 in 1 11/4s in Arm 2BK190 5UHH2 3.35 in 2.98 in 3.413 in 1 11/4s in Arm 2BK190 5UHH2 3.35 in 3.18 in 3.413 in 1 11/4s in Arm 2BK190 5UHH2 3.35 in 3.18 in 3.413 in 1 11/4s in Arm 2BK190 5UHH2 3.35 in 3.81 in 3.413 in 1 11/4s in Solid 2BK36 5UHK7 3.95 in 3.88 in 4.313 in 1 1/4s in Solid 2BK36 5UHK7 3.95 in 3.88 in 4.313 in 1 1/4s in Solid 2BK40 5UHK2 4.45 in 4.08 in 4.451 in 1 1/4s in Web 2BK50 5UHN5 5.75 in 5.38 in 5.813 in 1 1/4s in Web 2BK50 5UHN2 4.95 in 4.88 in 5.013 in 1 1/4s in Web 2BK50 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Web 2BK50 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Web 2BK50 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Web 2BK50 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Web 2BK50 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Arm 2BK70 5UHN9 5.75 in 5.38 in 6.313 in 1 1/4s in Arm 2BK60 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Arm 2BK60 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Arm 2BK60 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Arm 2BK60 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Arm 2BK60 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Arm 2BK60 5UHN8 5.95 in 5.88 in 6.313 in 1 1/4s in Arm 2BK60 5UHN8							
8.25 in 7.88 in 8.313 in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.25 in	6.88 in		1 11/16 in	Arm	BK75	5UHF5
8.75 in 8.38 in 8.813 in 1 ½ in Arm BK90 5UHF8 9.25 in 8.88 in 9.313 in 1 ½ in Arm BK95 5UHF9 14.75 in 14.38 in 14.813 in — Arm BK150 5RJG7 8K Series 2 Grouve 9.75 in 9.38 in 9.831 in 1 ½ in Arm 2BK100 5UH66 10.75 in 10.38 in 10.813 in 1 ½ in Arm 2BK110 5UH67 11.75 in 11.38 in 11.813 in 1 ½ in Arm 2BK110 5UH67 11.75 in 11.38 in 11.813 in 1 ½ in Arm 2BK120 5UH68 12.75 in 12.38 in 12.813 in 1 ½ in Arm 2BK130 5UH69 13.75 in 13.38 in 13.813 in 1 ½ in Arm 2BK140 5UH69 13.75 in 13.38 in 13.813 in 1 ½ in Arm 2BK140 5UHH0 15.75 in 15.38 in 16.226 in 1 ½ in Arm 2BK140 5UHH1 18.75 in 18.38 in 18.813 in 1 ½ in Arm 2BK160 5UHH1 18.75 in 18.38 in 18.813 in 1 ½ in Arm 2BK160 5UHH1 3.35 in 2.98 in 3.413 in 1 ½ in Solid 2BK32 5UHJ8 3.35 in 3.18 in 3.613 in 1 ½ in Solid 2BK32 5UHJ8 3.75 in 3.38 in 3.813 in 1 ½ in Solid 2BK34 5UHK2 3.75 in 3.38 in 3.813 in 1 ½ in Solid 2BK34 5UHK2 3.75 in 3.38 in 4.426 in 1 ½ in Solid 2BK40 5UHL2 4.25 in 3.88 in 4.313 in 1 ½ in Solid 2BK40 5UHL2 4.25 in 3.88 in 4.313 in 1 ½ in Solid 2BK45 5UHK7 3.95 in 3.58 in 4.426 in 1 ½ in Web 2BK47 5UHL9 4.75 in 4.38 in 4.813 in 1 ½ in Web 2BK47 5UHL9 4.75 in 4.38 in 4.813 in 1 ½ in Web 2BK50 5UHN2 4.95 in 4.88 in 5.013 in 1 ½ in Web 2BK50 5UHN2 5.25 in 4.88 in 5.313 in 1 ½ in Web 2BK57 5UHN4 5.25 in 4.88 in 5.313 in 1 ½ in Web 2BK57 5UHN4 5.75 in 5.38 in 5.813 in 1 ½ in Web 2BK57 5UHN4 5.75 in 5.38 in 6.313 in 1 ½ in Web 2BK57 5UHN4 5.75 in 5.88 in 6.313 in 1 ½ in Web 2BK57 5UHN4 5.75 in 5.88 in 6.313 in 1 ½ in Web 2BK57 5UHN8 5.95 in 5.88 in 6.313 in 1 ½ in Arm 2BK67 5UHN9 6.75 in 5.88 in 6.313 in 1 ½ in Arm 2BK67 5UHN9 6.75 in 5.88 in 6.313 in 1 ½ in Arm 2BK67 5UHN9 6.75 in 5.38 in 6.813 in 1 ½ in Arm 2BK67 5UHP2 7.75 in 7.38 in 7.813 in 1 ½ in Arm 2BK67 5UHP2 7.75 in 7.38 in 7.813 in 1 ½ in Arm 2BK67 5UHP2					Arm		
9.25 in 8.88 in 9.313 in 1½6 in Arm BK95 SUHF9 14.75 in 14.83 in 14.813 in — Arm BK150 SRJG7 8K Series 2 Groove 9.75 in 9.38 in 9.831 in 1½6 in Arm 2BK100 SUH66 10.75 in 10.38 in 10.813 in 1½6 in Arm 2BK110 SUH67 11.75 in 11.38 in 11.813 in 11½6 in Arm 2BK110 SUH68 12.75 in 12.38 in 12.813 in 11½6 in Arm 2BK120 SUH68 13.75 in 13.38 in 13.813 in 11½6 in Arm 2BK140 SUH69 13.75 in 13.38 in 13.813 in 11½6 in Arm 2BK140 SUHH0 15.75 in 15.38 in 16.226 in 11½6 in Arm 2BK160 SUHH1 18.75 in 18.38 in 18.813 in 11½6 in Arm 2BK160 SUHH1 18.75 in 18.38 in 18.813 in 11½6 in Arm 2BK190 SUHH2 3.35 in 2.98 in 3.413 in 1½6 in Arm 2BK190 SUHH2 3.35 in 3.38 in 3.613 in 1½6 in Solid 2BK32 SUHJ8 3.55 in 3.38 in 3.813 in 1½6 in Solid 2BK34 SUHK2 3.75 in 3.38 in 3.813 in 1½6 in Solid 2BK36 SUHK2 3.75 in 3.38 in 4.426 in 1½6 in Solid 2BK36 SUHK2 4.25 in 3.88 in 4.426 in 1½6 in Solid 2BK45 SUHL2 4.25 in 3.88 in 4.4513 in 1½6 in Solid 2BK45 SUHL2 4.25 in 4.88 in 4.513 in 1½6 in Web 2BK47 SUHL9 4.75 in 4.38 in 4.813 in 1½6 in Web 2BK55 SUHNB 5.25 in 4.88 in 5.313 in 1½6 in Web 2BK55 SUHNB 5.45 in 5.08 in 5.513 in 1½6 in Web 2BK55 SUHNB 5.45 in 5.08 in 5.513 in 1½6 in Web 2BK60 SUHNB 5.75 in 5.38 in 6.313 in 1½6 in Web 2BK65 SUHNB 5.95 in 5.58 in 6.013 in 1½6 in Web 2BK65 SUHNB 5.95 in 5.58 in 6.013 in 1½6 in Web 2BK65 SUHNB 5.95 in 5.88 in 6.313 in 1½6 in Web 2BK65 SUHNB 5.95 in 5.88 in 6.313 in 1½6 in Web 2BK65 SUHNB 5.95 in 5.88 in 6.313 in 1½6 in Arm 2BK70 SUHP9 6.75 in 6.38 in 6.813 in 1½6 in Arm 2BK70 SUHP2 7.75 in 7.38 in 7.813 in 1½6 in Arm 2BK70 SUHP2	8.25 in	7.88 in	8.313 in		Arm	BK85	5UHF7
14.75 in 14.38 in 14.813 in — Arm BK150 SRJG7							
BK Series 2 Groove 9.75 in 9.75 in 9.83 in 10.813 in 1 1½s in Arm 2BK100 5UH66 10.75 in 10.38 in 10.813 in 1 1½s in Arm 2BK110 5UH67 11.75 in 11.38 in 11.813 in 1 1½s in Arm 2BK120 5UH68 12.75 in 12.38 in 12.813 in 1 ½s in Arm 2BK130 5UH69 13.75 in 13.38 in 13.813 in 1 ½s in Arm 2BK140 5UH60 18.75 in 13.38 in 13.813 in 1 ½s in Arm 2BK160 5UHH0 18.75 in 13.38 in 1.813 in 1 ½s in Arm 2BK160 5UHH0 18.75 in 13.38 in 3.413 in 1 ½s in Arm 2BK190 5UH12 3.35 in 2.98 in 3.413 in 1 ½s in Solid 2BK34 5UHA2 3.75 in 3.38 in 3.813 in 1 ½s in Solid 2BK34 5UHK2 3.75 in 3				1 11/16 in			
9.75 in 9.38 in 9.831 in 1 11/6 in Arm 2BK100 5UH667 11.75 in 10.38 in 10.813 in 11/6 in Arm 2BK110 5UH67 11.75 in 11.38 in 11.813 in 11/6 in Arm 2BK120 5UH68 12.75 in 12.38 in 12.813 in 11/6 in Arm 2BK120 5UH68 13.75 in 13.38 in 13.813 in 11/6 in Arm 2BK140 5UHH0 15.75 in 15.38 in 16.226 in 11/6 in Arm 2BK140 5UHH0 15.75 in 15.38 in 16.226 in 11/6 in Arm 2BK140 5UHH0 18.75 in 18.33 in 18.813 in 11/6 in Arm 2BK160 5UHH1 18.75 in 18.33 in 18.813 in 11/6 in Arm 2BK160 5UHH2 3.35 in 2.98 in 3.413 in 11/6 in Solid 2BK32 5UHL8 3.55 in 3.38 in 3.613 in 11/6 in Solid 2BK32 5UHL8 3.55 in 3.38 in 3.813 in 11/6 in Solid 2BK34 5UHK2 3.75 in 3.38 in 3.813 in 11/6 in Solid 2BK36 5UHK2 3.95 in 3.58 in 4.426 in 11/6 in Solid 2BK36 5UHK2 4.25 in 3.88 in 4.4313 in 11/6 in Solid 2BK45 5UHL5 4.45 in 4.08 in 4.513 in 11/6 in Web 2BK47 5UHL9 4.75 in 4.38 in 4.813 in 11/6 in Web 2BK52 5UHN4 5.25 in 4.88 in 5.313 in 11/6 in Web 2BK52 5UHN4 5.25 in 4.88 in 5.313 in 11/6 in Web 2BK52 5UHN4 5.25 in 4.88 in 5.313 in 11/6 in Web 2BK52 5UHN4 5.575 in 5.38 in 5.813 in 11/6 in Web 2BK65 5UHN5 5.75 in 5.38 in 5.813 in 11/6 in Web 2BK60 5UHN8 5.95 in 5.58 in 6.013 in 11/6 in Web 2BK65 5UHN9 5.75 in 5.38 in 6.313 in 11/6 in Web 2BK65 5UHN9 5.75 in 5.88 in 6.313 in 11/6 in Web 2BK65 5UHN9 5.75 in 5.88 in 6.313 in 11/6 in Web 2BK65 5UHN9 5.75 in 5.88 in 6.313 in 11/6 in Arm 2BK67 5UHP9 6.75 in 6.38 in 6.813 in 11/6 in Arm 2BK67 5UHP9 6.75 in 6.38 in 6.813 in 11/6 in Arm 2BK67 5UHP9 6.75 in 6.38 in 6.813 in 11/6 in Arm 2BK67 5UHP9 6.75 in 6.38 in 6.813 in 11/6 in Arm 2BK60 5UHP3 6.75 in 6.38 in 6.813 in 11/6 in Arm 2BK60 5UHP3 6.75 in 6.38 in 6.813 in 11/6 in Arm 2BK60 5UHP3 6.75 in 6.38 in 6.813 in 11/6 in Arm 2BK60 5UHP3 6.75 in 6.38 in 6.813 in 11/6 in Arm 2BK60 5UHP3 6.75 in 6.38 in 6.813 in 11/6 in Arm 2BK60 5UHP3 6.75 in 6.38 in 6.813 in 11/6 in Arm 2BK60 5UHP3			14.813 in		Arm	BK150	5RJG7
10.75 in 10.38 in 10.813 in 1 \(\frac{11}{16} \) in Arm 2BK110 5UH67 11.75 in 11.38 in 11.813 in 1 \(\frac{11}{16} \) in Arm 2BK120 5UH68 12.75 in 12.38 in 12.813 in 1 \(\frac{11}{16} \) in Arm 2BK130 5UH69 13.75 in 13.38 in 13.813 in 1 \(\frac{15}{16} \) in Arm 2BK140 5UHH0 15.75 in 15.38 in 16.226 in 1 \(\frac{15}{16} \) in Arm 2BK140 5UHH10 18.75 in 18.38 in 18.813 in 1 \(\frac{15}{16} \) in Arm 2BK160 5UHH11 18.75 in 18.38 in 3.413 in 1 \(\frac{15}{16} \) in Arm 2BK190 5UHH12 3.35 in 2.98 in 3.413 in 1 \(\frac{16}{16} \) in Solid 2BK32 5UHJ8 3.55 in 3.18 in 3.613 in 1 \(\frac{16}{16} \) in Solid 2BK34 5UHK2 3.75 in 3.38 in 3.813 in 1 \(\frac{16}{16} \) in Solid 2BK36 5UHK7 3.95 in 3.58 in 4.426 in 1 \(\frac{16}{16} \) in Solid 2BK40 5UHL2 4.25 in 3.88 in 4.313 in 1 \(\frac{16}{16} \) in Solid 2BK45 5UHL5 4.45 in 4.08 in 4.513 in 1 \(\frac{16}{16} \) in Web 2BK47 5UHL9 4.75 in 4.38 in 4.813 in 1 \(\frac{16}{16} \) in Web 2BK50 5UHN2 4.95 in 4.88 in 5.013 in 1 \(\frac{16}{16} \) in Web 2BK50 5UHN8 5.25 in 4.88 in 5.313 in 1 \(\frac{16}{16} \) in Web 2BK50 5UHN8 5.95 in 5.58 in 6.013 in 1 \(\frac{16}{16} \) in Web 2BK60 5UHN8 5.95 in 5.88 in 6.313 in 1 \(\frac{16}{16} \) in Web 2BK60 5UHN8 5.95 in 5.88 in 6.313 in 1 \(\frac{16}{16} \) in Arm 2BK67 5UHP1 6.75 in 6.38 in 6.813 in 1 \(\frac{16}{16} \) in Arm 2BK67 5UHP2 7.75 in 7.38 in 7.813 in 1 \(\frac{16}{16} \) in Arm 2BK80 5UHP2 7.75 in 7.38 in 7.813 in 1 \(\frac{16}{16} \) in Arm 2BK80 5UHP3			0.021 in	1 11/o in	Arm	201100	EIIUCE
11.75 in 11.38 in 11.813 in 11½6 in Arm 2BK120 5UH68 12.75 in 12.38 in 12.813 in 1½6 in Arm 2BK130 5UH69 13.75 in 13.38 in 13.813 in 1½6 in Arm 2BK140 5UH10 15.75 in 15.38 in 16.226 in 1½6 in Arm 2BK140 5UH10 18.75 in 18.38 in 16.226 in 1½6 in Arm 2BK160 5UHH1 18.75 in 18.38 in 18.813 in 1½6 in Arm 2BK190 5UHH2 3.35 in 2.98 in 3.413 in 1½6 in Solid 2BK32 5UH38 3.55 in 3.18 in 3.613 in 1½6 in Solid 2BK32 5UH38 3.55 in 3.18 in 3.613 in 1½6 in Solid 2BK34 5UHK2 3.75 in 3.38 in 3.813 in 1½6 in Solid 2BK36 5UHK2 3.75 in 3.38 in 4.426 in 1¾6 in Solid 2BK36 5UHK2 4.25 in 3.88 in 4.426 in 1¾6 in Solid 2BK45 5UHL2 4.25 in 3.88 in 4.426 in 1¾6 in Solid 2BK45 5UHL2 4.25 in 3.88 in 4.513 in 1¾6 in Web 2BK47 5UHL2 4.95 in 4.88 in 4.513 in 1¾6 in Web 2BK47 5UHL9 4.75 in 4.38 in 4.813 in 1¾6 in Web 2BK47 5UHL9 4.95 in 4.58 in 5.013 in 1¾6 in Web 2BK55 5UHN8 5.25 in 4.88 in 5.313 in 1¼6 in Web 2BK55 5UHN8 5.25 in 4.88 in 5.513 in 1¼6 in Web 2BK55 5UHN8 5.25 in 5.38 in 5.513 in 1¼6 in Web 2BK57 5UHN8 5.95 in 5.58 in 6.013 in 1¼6 in Web 2BK67 5UHN8 5.95 in 5.58 in 6.013 in 1¼6 in Web 2BK69 5UHN8 5.95 in 5.58 in 6.013 in 1¼6 in Web 2BK69 5UHN8 5.95 in 5.88 in 6.313 in 1¼6 in Web 2BK69 5UHN8 5.95 in 5.88 in 6.313 in 1¼6 in Arm 2BK67 5UHP0 6.45 in 6.38 in 6.813 in 1¼6 in Arm 2BK67 5UHP0 7.75 in 6.38 in 6.813 in 1¼6 in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1¼6 in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1¼6 in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1¼6 in Arm 2BK80 5UHP3							
12.75 in 12.38 in 12.813 in 1 15/4s in Arm 2BK140 5UH69 13.75 in 13.38 in 16.226 in 15/4s in Arm 2BK140 5UHH0 15.75 in 15.38 in 16.226 in 115/4s in Arm 2BK160 5UHH1 18.75 in 18.38 in 16.226 in 115/4s in Arm 2BK160 5UHH1 18.75 in 18.38 in 16.226 in 115/4s in Arm 2BK190 5UHH2 3.35 in 2.98 in 3.413 in 115/4s in Solid 2BK32 5UHJ8 3.55 in 3.38 in 3.613 in 115/4s in Solid 2BK32 5UHJ8 3.75 in 3.38 in 3.613 in 115/4s in Solid 2BK34 5UHK2 3.75 in 3.38 in 3.813 in 115/4s in Solid 2BK36 5UHK7 3.95 in 3.58 in 4.426 in 15/4s in Solid 2BK36 5UHK7 4.25 in 3.88 in 4.4313 in 115/4s in Solid 2BK40 5UHL2 4.25 in 3.88 in 4.513 in 15/4s in Solid 2BK45 5UHL5 4.45 in 4.08 in 4.513 in 15/4s in Web 2BK47 5UHL9 4.75 in 4.38 in 4.813 in 15/4s in Web 2BK57 5UHN2 4.95 in 4.58 in 5.013 in 15/4s in Web 2BK52 5UHN4 5.25 in 4.88 in 5.313 in 15/4s in Web 2BK52 5UHN4 5.25 in 4.88 in 5.513 in 15/4s in Web 2BK57 5UHN5 5.75 in 5.38 in 5.813 in 15/4s in Web 2BK60 5UHN8 5.95 in 5.58 in 6.013 in 15/4s in Web 2BK67 5UHN9 5.95 in 5.88 in 6.313 in 15/4s in Web 2BK67 5UHN9 5.95 in 5.88 in 6.313 in 15/4s in Web 2BK67 5UHN9 5.95 in 5.88 in 6.313 in 15/4s in Arm 2BK67 5UHN9 6.75 in 6.38 in 6.813 in 115/4s in Arm 2BK67 5UHP2 7.75 in 7.38 in 7.813 in 115/4s in Arm 2BK70 5UHP2 5UHP3 5							
13.75 in 13.38 in 13.813 in 1 \frac{14}{946} in Arm 2BK140 5UHH0 15.75 in 15.38 in 16.226 in 1 \frac{14}{946} in Arm 2BK160 5UHH1 18.75 in 18.38 in 18.813 in 1 \frac{14}{946} in Arm 2BK190 5UHH2 3.35 in 2.98 in 3.413 in 1 \frac{1}{96} in Arm 2BK190 5UHH2 3.35 in 3.18 in 3.613 in 1 \frac{1}{96} in Solid 2BK32 5UHJ8 3.75 in 3.38 in 3.813 in 1 \frac{1}{96} in Solid 2BK34 5UHK2 3.75 in 3.38 in 3.813 in 1 \frac{1}{96} in Solid 2BK36 5UHK7 3.95 in 3.58 in 4.426 in 1 \frac{1}{96} in Solid 2BK40 5UHL2 4.25 in 3.88 in 4.313 in 1 \frac{1}{96} in Solid 2BK45 5UHL5 4.45 in 4.08 in 4.513 in 1 \frac{1}{96} in Web 2BK45 5UHL5 4.75 in 4.38 in 4.813 in 1 \frac{1}{96} in Web 2BK50 5UHN2 4.95 in 4.88 in 5.013 in 1 \frac{1}{96} in Web 2BK50 5UHN4 5.25 in 4.88 in 5.313 in 1 \frac{1}{96} in Web 2BK55 5UHN6 5.45 in 5.08 in 5.513 in 1 \frac{1}{96} in Web 2BK57 5UHN5 5.75 in 5.38 in 5.813 in 1 \frac{1}{96} in Web 2BK60 5UHN8 5.95 in 5.88 in 6.313 in 1 \frac{1}{96} in Web 2BK60 5UHN8 5.95 in 5.88 in 6.313 in 1 \frac{1}{96} in Arm 2BK67 5UHN6 6.45 in 6.08 in 6.513 in 1 \frac{1}{96} in Arm 2BK67 5UHP2 7.75 in 7.38 in 7.813 in 1 \frac{1}{96} in Arm 2BK67 5UHP2 7.75 in 7.38 in 7.813 in 1 \frac{1}{96} in Arm 2BK60 5UHP3 5.95 in 5.88 in 6.313 in 1 \frac{1}{96} in Arm 2BK67 5UHP2 7.75 in 7.38 in 7.813 in 1 \frac{1}{96} in Arm 2BK60 5UHP3 5.95 in 5.98 in 6.813 in 1 \frac{1}{96} in Arm 2BK67 5UHP2 7.75 in 7.38 in 7.813 in 1 \frac{1}{96} in Arm 2BK60 5UHP3 5.95 in 5.96 in 5.96 in 5.813 in 1 \frac{1}{96} in Arm 2BK60 5UHP3 5.95 in 5.96 in 5.813 in 1 \frac{1}{96} in Arm 2BK60 5UHP3 5.95 in 5.96 in 5.813 in 1 \frac{1}{96} in Arm							
15.75 in 15.38 in 16.226 in 1 15/6 in Arm 2BK160 5UHH1							
18.75 in 18.38 in 18.813 in 1 \(^{15}\/e\) in Arm \(^{2}\/e\) SUHH2 \\ 3.35 in \(^{2}\/e\) 2.98 in \(^{3}\/e\) 3.413 in \(^{1}\/e\) in \(^{6}\/e\) Solid \(^{2}\/e\) 28K32 \(^{2}\/e\) SUHK2 \\ 3.55 in \(^{3}\/e\) 3.18 in \(^{3}\/e\) 3.613 in \(^{1}\/e\) in \(^{6}\/e\) Solid \(^{2}\/e\) 28K34 \(^{6}\/e\) SUHK2 \\ 3.75 in \(^{3}\/e\) 3.38 in \(^{3}\/e\) 3.81 in \(^{1}\/e\) in \(^{6}\/e\) Solid \(^{2}\/e\) 28K36 \(^{6}\/e\) SUHK2 \\ 4.25 in \(^{3}\/e\) 3.88 in \(^{4}\/e\) 4.08 in \(^{4}\/e\) 31 in \(^{1}\/e\) in \(^{6}\/e\) Solid \(^{2}\/e\) 28K40 \(^{6}\/e\) SUHL5 \\ 4.45 in \(^{4}\/e\) 9.8 in \(^{4}\/e\) 51 in \(^{4}\/e\) in \(^{1}\/e\) in \(^{6}\/e\) Web \(^{6}\/e\) 28K45 \(^{6}\/e\) SUHL9 \\ 4.75 in \(^{4}\/e\) 4.38 in \(^{4}\/e\) 81 in \(^{4}\/e\) 13 in \(^{1}\/e\) in \(^{6}\/e\) web \(^{6}\/e\) 28K50 \(^{6}\/e\) SUHN4 \\ 4.95 in \(^{4}\/e\) 4.88 in \(^{6}\/e\) 5.013 in \(^{1}\/e\/e\) in \(^{6}\/e\) web \(^{6}\/e\/e\) 5UHN4 \\ 5.25 in \(^{6}\/e\) 4.88 in \(^{6}\/e\) 5.313 in \(^{1}\/e\/e\/e\/e\) in \(^{6}\/e\) web \(^{6}\/e\/e\) 5UHN5 \\ 5.75 in \(^{6}\/e\) 5.88 in \(^{6}\/e\) 5.813 in \(^{1}\/e\/e\/e\/e\/e\/e\/e\/e\/e\/e\/e\/e\/e\							
3.75 in 3.18 in 3.613 in 1 ½ in Solid 2BK34 5UHK2 3.75 in 3.38 in 3.813 in 1 ½ in Solid 2BK36 5UHK7 3.95 in 3.58 in 4.426 in 1 ⅓ in Solid 2BK40 5UHL2 4.25 in 3.88 in 4.426 in 1 ⅓ in Solid 2BK45 5UHL2 4.25 in 3.88 in 4.513 in 1 ⅓ in Web 2BK47 5UHL2 4.45 in 4.08 in 4.513 in 1 ⅓ in Web 2BK47 5UHL9 4.75 in 4.38 in 4.813 in 1 ⅓ in Web 2BK50 5UHN2 4.95 in 4.58 in 5.013 in 1 ⅓ in Web 2BK52 5UHN4 5.25 in 4.88 in 5.313 in 1 ⅙ in Web 2BK55 5UHN5 5.25 in 5.08 in 5.513 in 1 ⅙ in Web 2BK55 5UHN5 5.75 in 5.38 in 5.513 in 1 ⅙ in Web 2BK55 5UHN5 5.75 in 5.58 in 6.013 in 1 ⅙ in Web 2BK60 5UHNS 5.95 in 5.58 in 6.013 in 1 ⅙ in Web 2BK62 5UHN9 6.25 in 5.88 in 6.313 in 1 ⅙ in Web 2BK62 5UHN9 6.25 in 5.88 in 6.313 in 1 ⅙ in Web 2BK65 5UHN9 6.25 in 5.88 in 6.313 in 1 ⅙ in Arm 2BK67 5UHP0 6.75 in 6.38 in 6.813 in 1 ⅙ in Arm 2BK67 5UHP2 7.75 in 7.38 in 7.813 in 1 ⅙ in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1 ⅙ in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1 ⅙ in Arm 2BK80 5UHP3	18.75 in	18.38 in		1 15/16 in			5UHH2
3.75 in 3.38 in 3.813 in 1 \(\frac{9}{6} \) in Solid 2BK36 SUHK7 3.95 in 3.58 in 4.426 in 1 \(\frac{9}{6} \) in Solid 2BK40 SUHL2 4.25 in 3.88 in 4.313 in 1 \(\frac{9}{6} \) in Solid 2BK45 SUHL5 4.45 in 4.08 in 4.513 in 1 \(\frac{9}{6} \) in Web 2BK47 SUHL9 4.75 in 4.38 in 4.813 in 1 \(\frac{9}{6} \) in Web 2BK50 SUHN2 4.95 in 4.58 in 5.013 in 1 \(\frac{9}{6} \) in Web 2BK55 SUHN5 5.25 in 4.88 in 5.313 in 1 \(\frac{9}{6} \) in Web 2BK55 SUHN5 5.45 in 5.08 in 5.513 in 1 \(\frac{9}{6} \) in Web 2BK57 SUHN5 5.75 in 5.38 in 5.813 in 1 \(\frac{9}{6} \) in Web 2BK60 SUHN8 5.95 in 5.58 in 6.013 in 1 \(\frac{9}{6} \) in Web 2BK65 SUHN5 6.25 in 5.88 in 6.313 in 1 \(\frac{9}{6} \) in Web 2BK65 SUHN5 6.45 in 6.08 in 6.513 in 1 \(\frac{9}{6} \) in Arm 2BK67 SUHP1 6.75 in 6.38 in 6.813 in 1 \(\frac{9}{6} \) in Arm 2BK70 SUHP2 7.75 in 7.38 in 7.813 in 1 \(\frac{9}{6} \) in Arm 2BK80 SUHP3							
3.95 in 3.58 in 4.426 in 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
4.25 in 3.88 in 4.313 in 1 3½ in Solid 2BK45 5UHL5 4.45 in 4.08 in 4.513 in 13½ in Web 2BK47 5UHL9 4.75 in 4.38 in 4.813 in 13½ in Web 2BK50 5UHN2 4.95 in 4.58 in 5.013 in 13½ in Web 2BK52 5UHN4 5.25 in 4.88 in 5.313 in 1½ in Web 2BK55 5UHN6 5.45 in 5.08 in 5.513 in 1½ in Web 2BK55 5UHN6 5.75 in 5.38 in 5.513 in 1½ in Web 2BK57 5UHN7 5.75 in 5.38 in 6.013 in 1½ in Web 2BK60 5UHN8 5.95 in 5.58 in 6.013 in 1½ in Web 2BK62 5UHN9 6.25 in 5.88 in 6.313 in 1½ in Web 2BK62 5UHN9 6.45 in 6.08 in 6.513 in 1½ in Arm 2BK67 5UHP1 6.45 in 6.38 in 6.813 in 1½ in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1⅓ in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1⅓ in Arm 2BK80 5UHP2							
4.45 in 4.08 in 4.513 in 1 % in Web 2BK47 5UHL9 4.75 in 4.38 in 4.813 in 1 % in Web 2BK50 5UHN2 4.95 in 4.58 in 5.013 in 1 % in Web 2BK52 5UHN4 5.25 in 4.88 in 5.313 in 1 ½ in Web 2BK57 5UHN5 5.45 in 5.08 in 5.513 in 1½ in Web 2BK57 5UHN7 5.75 in 5.38 in 5.813 in 1½ in Web 2BK60 5UHN8 5.95 in 5.58 in 6.013 in 1½ in Web 2BK65 5UHN8 6.25 in 5.88 in 6.313 in 1½ in Arm 2BK65 5UHP0 6.45 in 6.08 in 6.513 in 1½ in Arm 2BK67 5UHP1 6.75 in 5.38 in 6.813 in 1½ in Arm 2BK67 5UHP1 7.75 in 7.38 in 7.813 in 1½ in Arm 2BK60 5UHP2 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
4.75 in 4.38 in 4.813 in 1 % in Web 2BK50 5UHN2 4.95 in 4.58 in 5.013 in 1 % in Web 2BK52 5UHN4 5.25 in 4.88 in 5.313 in 1 ½ in Web 2BK55 5UHN6 5.45 in 5.08 in 5.513 in 1 ½ in Web 2BK57 5UHN7 5.75 in 5.38 in 5.813 in 1 ½ in Web 2BK60 5UHN8 5.95 in 5.88 in 6.013 in 1 ½ in Web 2BK62 5UHN9 6.25 in 5.88 in 6.313 in 1 ½ in Arm 2BK65 5UHP0 6.45 in 6.08 in 6.513 in 1 ½ in Arm 2BK67 5UHP1 7.75 in 7.38 in 7.813 in 1 ½ in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1 ½ in Arm 2BK80 5UHP2							
4.95 in 4.58 in 5.013 in 1 3½ in Web 28K52 5UHN4 5.25 in 4.88 in 5.313 in 1 ½ in Web 28K55 5UHN6 5.45 in 5.08 in 5.513 in 1 ½ in Web 28K57 5UHN7 5.75 in 5.38 in 5.513 in 1 ½ in Web 28K60 5UHN7 5.75 in 5.38 in 6.013 in 1 ½ in Web 28K60 5UHN8 5.95 in 5.58 in 6.013 in 1 ½ in Web 28K62 5UHN9 6.25 in 5.88 in 6.313 in 1 ½ in Arm 28K65 5UHP0 6.45 in 6.08 in 6.513 in 1 ½ in Arm 28K67 5UHP1 6.75 in 6.38 in 6.813 in 1 ½ in Arm 28K70 5UHP2 7.75 in 7.38 in 7.813 in 1 ½ in Arm 28K80 5UHP2							
5.25 in 4.88 in 5.313 in 1 ½ in Web 2BK55 5UHN6 5.45 in 5.08 in 5.513 in 1½ in Web 2BK57 5UHN7 5.75 in 5.38 in 5.813 in 1½ in Web 2BK60 5UHN8 5.95 in 5.58 in 6.013 in ½ in Web 2BK62 5UHN9 6.25 in 5.88 in 6.313 in 1½ in Arm 2BK65 5UHP0 6.45 in 6.08 in 6.513 in 1½ in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1½ in Arm 2BK80 5UHP3							
5.45 in 5.08 in 5.513 in 1 ½e in Web 2BK57 5UHN7 5.75 in 5.38 in 5.813 in 1 ½e in Web 2BK60 5UHN8 5.95 in 5.58 in 6.013 in 1 ½e in Web 2BK62 5UHN9 6.25 in 5.88 in 6.313 in 1 ½e in Arm 2BK65 5UHP0 6.45 in 6.08 in 6.513 in 1 ½e in Arm 2BK67 5UHP1 6.75 in 6.38 in 6.813 in 1 ½e in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1 ½e in Arm 2BK80 5UHP2							
5.75 in 5.38 in 5.813 in 1 ½ in Web 28K60 5UHN8 5.95 in 5.58 in 6.013 in 1 ½ in Web 28K62 5UHN9 6.25 in 5.88 in 6.313 in 1 ½ in Arm 28K65 5UHP0 6.45 in 6.08 in 6.513 in 1 ½ in Arm 28K67 5UHP1 6.75 in 6.38 in 6.813 in 1 ½ in Arm 28K70 5UHP2 7.75 in 7.38 in 7.813 in 1 ½ in Arm 28K80 5UHP3							
5.95 in 5.58 in 6.013 in 1 ½6 in Web 2BK62 5UHN9 6.25 in 5.88 in 6.313 in 1 ½6 in Arm 2BK65 5UHP0 6.45 in 6.08 in 6.513 in 1 ½6 in Arm 2BK67 5UHP1 6.75 in 6.38 in 6.813 in 1 ½6 in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1 ½6 in Arm 2BK80 5UHP3							
6.25 in 5.88 in 6.313 in 17/s in Arm 2BK65 5UHP0 6.45 in 6.08 in 6.513 in 17/s in Arm 2BK67 5UHP1 6.75 in 6.38 in 6.813 in 11/s in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 11/s in Arm 2BK70 5UHP2							
6.45 in 6.08 in 6.513 in 1 ½e in Arm 2BK67 5UHP2 6.75 in 6.38 in 6.813 in 1 ½e in Arm 2BK70 5UHP2 7.75 in 7.38 in 7.813 in 1 ½e in Arm 2BK80 5UHP3							
7.75 in 7.38 in 7.813 in 1 11/16 in Arm 2BK80 5UHP3	6.45 in	6.08 in	6.513 in	1 7/16 in			
8.75 in 8.38 in 8.813 in 1 1/16 in Arm 2BK90 5UHP4							
	8./5 in	8.38 in	8.813 in	1 11/16 in	Arm	2BK90	5UHP4

24/7 AFTER-HOURS SERVICE

When you need products in a pinch, count on our After-Hours Service to open the Grainger branch nearest you, any time of day or night (a \$50 fee may apply).

> After hours, dial 1-800-CALL-WWG