

CYLINDERS C KEYWAY TABLE

Single Cylinder – C Keyway

Door Thickness	1.375"		1.75"		2"		2.25"		2.5"	
Lock Trim Thickness	Cylinder Length	Blocking Ring	Cylinder Length	Blocking Ring	Cylinder Length	Blocking Ring	Cylinder Length	Blocking Ring	Cylinder Length	Blocking Ring
A – .0625"	1" 8321.xxx	.1875" 8440.xxx.5	1" 8321.xxx	—	1.125" 8322.xxx	—	1.25" 8323.xxx	—	1.375" 8324.xxx	—
B – .0937"	1" 8321.xxx	.1562" 8440.xxx.4	1" 8321.xxx	—	1.125" 8322.xxx	—	1.25" 8323.xxx	—	1.375" 8324.xxx	—
C – .125"	1" 8321.xxx	.125" 8440.xxx.3	1.125" 8322.xxx	—	1.125" 8322.xxx	—	1.25" 8323.xxx	—	1.375" 8324.xxx	—
D – .1875"	1" 8321.xxx	—	1.125" 8322.xxx	—	1.25" 8323.xxx	—	1.375" 8324.xxx	—	1.5" 8325.xxx	—
E – .25"	1" 8321.xxx	—	1.25" 8323.xxx	—	1.25" 8323.xxx	—	1.375" 8324.xxx	—	1.5" 8325.xxx	—
F – .3125"	1.125" 8322.xxx	—	1.25" 8323.xxx	—	1.375" 8324.xxx	—	1.5" 8325.xxx	—	1.625" 8326.xxx	—
G – .375"	1.125" 8322.xxx	—	1.25" 8323.xxx	—	1.375" 8324.xxx	—	1.5" 8325.xxx	—	1.625" 8326.xxx	—
H – .435"	1.125" 8322.xxx	—	1.375" 8324.xxx	—	1.5" 8325.xxx	—	1.625" 8326.xxx	—	1.75" 8327.xxx	—
H1 – .53"	1.125" 8322.xxx	—	1.5" 8325.xxx	—	1.625" 8326.xxx	—	1.75" 8327.xxx	—	1.75" 8327.xxx	—
I – .56"	1.125" 8322.xxx	—	1.5" 8325.xxx	—	1.625" 8326.xxx	—	1.75" 8327.xxx	—	1.75" 8327.xxx	—
J – .75"	1.5" 8325.xxx	—	1.625" 8326.xxx	—	1.75" 8327.xxx	—	2" 8328.xxx	.125" 8440.xxx.3	2" 8328.xxx	—

Item #	Description	003, 031, 033, 050 060, 102, 112 150, 151, 152 190, 260, 264	044 055 056
8321.xxx	1" Mortise Cyl.		
8322.xxx	1.125" Mortise Cyl.		
8323.xxx	1.25" Mortise Cyl.	\$61	\$67
8324.xxx	1.375" Mortise Cyl.		
8325.xxx	1.5" Mortise Cyl.		
8326.xxx	1.625" Mortise Cyl.		
8327.xxx	1.75" Mortise Cyl.		
8328.xxx	2" Mortise Cyl.	\$128	\$134
8329.xxx	2.25" Mortise Cyl.		
8330.xxx	2.5" Mortise Cyl.		

NOTE:

Hotel function cylinders: add "H" to end. \$25 list Adder.
When ordering cylinders for **G-SERIES MORTISE LOCKS**, use this chart, but add a suffix 'EMHT' to the end of the Item #.
(same price as standard C keyway cylinders)

EXAMPLE:

Lifetime Polished Brass 1.25" cylinder for G-series mortise
8323.003.EMHT

8321-8330



MORTISE LOCKS

Double Cylinder – C Keyway

Door Thickness	1.375"		1.75"		2"		2.25"		2.5"	
Lock Trim Thickness	Cylinder Length	Blocking Ring	Cylinder Length	Blocking Ring	Cylinder Length	Blocking Ring	Cylinder Length	Blocking Ring	Cylinder Length	Blocking Ring
A – .0625"	1" 8321.xxx.DBL	.2812"+ 8440.xxx.285	1" 8321.xxx.DBL	.0937"+ 8440.xxx.2	1" 8321.xxx.DBL	—	1.125" 8322.xxx.DBL	—	1.25" 8323.xxx.DBL	—
B – .0937"	1" 8321.xxx.DBL	.25"+ 8440.xxx.6	1" 8321.xxx.DBL	.125" 8440.xxx.3	1" 8321.xxx.DBL	—	1.125" 8322.xxx.DBL	—	1.25" 8323.xxx.DBL	—
C – .125"	1" 8321.xxx.DBL	.25"+ 8440.xxx.6	1" 8321.xxx.DBL	.0625" 8440.xxx.1	1.125" 8322.xxx.DBL	.0625" 8440.xxx.1	1.25" 8323.xxx.DBL	.0625" 8440.xxx.1	1.375" 8324.xxx.DBL	.0625" 8440.xxx.1
D – .1875"	1" 8321.xxx.DBL	.1562"+ 8440.xxx.4	1.125" 8322.xxx.DBL	.0937"+ 8440.xxx.2	1.125" 8322.xxx.DBL	—	1.25" 8323.xxx.DBL	—	1.375" 8324.xxx.DBL	—
E – .25"	1" 8321.xxx.DBL	.0937"+ 8440.xxx.2	1.125" 8322.xxx.DBL	.0625" 8440.xxx.1	1.25" 8323.xxx.DBL	.0625" 8440.xxx.1	1.375" 8324.xxx.DBL	.0625" 8440.xxx.1	1.5" 8325.xxx.DBL	.0625" 8440.xxx.1
F – .3125"	1" 8321.xxx.DBL	.0625" 8440.xxx.1	1.25" 8323.xxx.DBL	.0937"+ 8440.xxx.2	1.25" 8323.xxx.DBL	—	1.375" 8324.xxx.DBL	—	1.5" 8325.xxx.DBL	—
G – .375"	1" 8321.xxx.DBL	—	1.25" 8323.xxx.DBL	.0625" 8440.xxx.1	1.375" 8324.xxx.DBL	.0625" 8440.xxx.1	1.5" 8325.xxx.DBL	.0625" 8440.xxx.1	1.625" 8326.xxx.DBL	.0625" 8440.xxx.1
H – .435"	1" 8321.xxx.DBL	—	1.25" 8323.xxx.DBL	—	1.375" 8324.xxx.DBL	—	1.5" 8325.xxx.DBL	—	1.625" 8326.xxx.DBL	—
H1 – .53"	1.125" 8322.xxx	—	1.375" 8324.xxx.DBL	—	1.5" 8325.xxx.DBL	.0625" 8440.xxx.1	1.625" 8326.xxx.DBL	—	1.75" 8327.xxx.DBL	—
I – .5625"	1.125" 8322.xxx.DBL	—	1.375" 8324.xxx.DBL	—	1.5" 8325.xxx.DBL	—	1.625" 8326.xxx.DBL	—	1.75" 8327.xxx.DBL	—
J – .75"	1.5" 8325.xxx.DBL	.0937"+ 8440.xxx.2	1.625" 8326.xxx.DBL	.0625" 8440.xxx.1	1.75" 8327.xxx.DBL	.0625" 8440.xxx.1	2" 8328.xxx.DBL	.1562"+ 8440.xxx.4	2" 8328.xxx.DBL	.0625" 8440.xxx.1
F – .3125" Exterior	1" 8321.xxx	—	1.125" 8322.xxx	—	1.25" 8323.xxx	—	1.375" 8324.xxx	—	1.5" 8325.xxx	—
K – .875" Exterior	1.5" 8325.xxx	—	1.75" 8327.xxx	—	2" 8328.xxx	.125" 8440.xxx.3	2" 8328.xxx	—	2.25" 8329.xxx	.125" 440.xxx.3

Item #	Description	003, 031, 033 050, 060 102, 112 150, 151 152, 190 260, 264	044 055 056
8321.xxx.DBL	1" Double Cyl.		
8322.xxx.DBL	1.125" Double Cyl.		
8323.xxx.DBL	1.25" Double Cyl.	\$122	\$134
8324.xxx.DBL	1.375" Double Cyl.		
8325.xxx.DBL	1.5" Double Cyl.		
8326.xxx.DBL	1.625" Mortise Cyl.		
8327.xxx.DBL	1.75" Mortise Cyl.		
8328.xxx.DBL	2" Mortise Cyl.	\$256	\$267
8329.xxx.DBL	2.25" Mortise Cyl.		
8330.xxx.DBL	2.5" Mortise Cyl.		

Blocking Rings

Item #	Description	003, 031, 033 050, 060 102, 112 150, 151 152, 190 260, 264	044 055 056
8440.xxx.001	.0625" – 1/16" B.R.		
8440.xxx.002	.0937" – 3/32" B.R.		
8440.xxx.003	.125" – 1/8" B.R.		
8440.xxx.004	.1562" – 5/32" B.R.	\$17	\$23
8440.xxx.005	.1875" – 3/16" B.R.		
8440.xxx.006	.25" – 1/4" B.R.		

8440



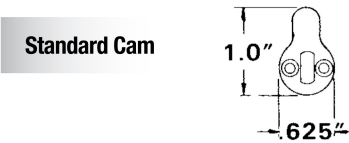
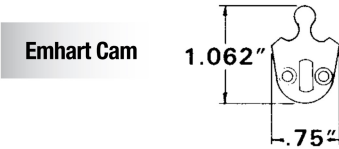
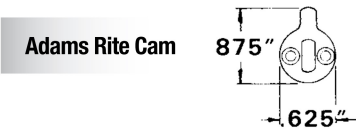
+ Two Blocking Rings Required

*QUICK SHIP is available in limited functions and finishes.
For complete listing, please refer to page 273.

*Cylinders NOT available in Distressed finishes,
non-distressed equivalents: 402=102, 452=152

CYLINDERS
ACCESSORIES

Cams for Mortise Cylinders



Item #	Description	Finish	Price
8300.009.0065	5-pin Cylinder Spring Covers	009	\$30
8300.009.0066	6-pin Cylinder Spring Covers	009	
8300.109.005	Cylinder Springs	109	
8300.509.AR	Adams Rite Cam	009	8
8300.509.EMHT	Emhart Cam	009	
8300.509.STD	Standard Cam	009	
8313.329.TPH1	Rim Cylinder Tailpiece – 2.2188" (56mm)	—	
8313.329.TPH2	Rim Cylinder Tailpiece – 3.1875" (81mm)	—	

ADAMS RITE CAM
Thickness: .0625" (2mm)
For Adams Rite Series 1800,
4093, 4500.

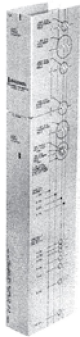
EMHART CAM
Thickness: .0625" (2mm)
For use with Emhart Mortise type locks.

STANDARD CAM
Thickness: .0625" (2mm)
For use with most manufacturers of Mortise type locks.

Tailpiece Bars For Rim Cylinders
Horizontal
8313.329.TPH1 – 2.2188" (56mm)
8313.329.TPH2 – 3.1875" (81mm)

MORTISE LOCKS

Residential Trim Marking Template



Item #	Description	Price
8498.000	Residential trim marking template – 2.75" doors	\$58

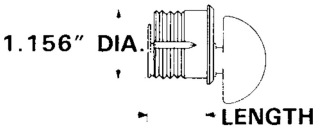
Features: To eliminate face drilling errors with Residential Trim shown in this section, Baldwin offers an economical metal template to ensure precision hole alignment. The template is designed to easily slide over a 1.75" (44mm) door and engages into the mortise cutout. The hole positions mark the center of the specific bore locations. Before marking hole positions, ALWAYS check to verify that metal template is square to mortise cutout. Mark hole locations accordingly and remove template.

Mortise Lock Turn Piece Cylinders



Item #	Description	003, 031, 033, 050 060, 102, 112 150, 151, 152 190, 260, 264	044 055, 056
8441.xxx	1" Turn Knob Cylinder	\$122	\$128
8442.xxx	1.125" Turn Knob Cylinder		
8443.xxx	1.25" Turn Knob Cylinder		
8444.xxx	1.625" Turn Knob Cylinder		

Mortise Lock Turn Piece Cylinders
Features: Used for specific conditions when operation by turn piece is required in place of a key. Available only with 6720 T-knob attached. Not handed.



Cylinder Trim
Cylinder Not Included

6737

2.5" x 2.5" x .25"
projection – E
(64 x 64mm)



6738

1.75" dia. x .375"
projection – G



6739

1.9" x 1.9" x .375"
projection – G



6743

2.0" x 2.0" x .375"
projection – G



6754

1.687" x 3" x .3125"
projection – F
(43 x 76mm)



6757

1.75" projection - F
(44mm) dia.



6761

For use with escutcheons
and sectional trim for
symmetrical appearance
on pairs of doors.



6768

1.75" projection - C
(44mm) dia.



6755

1.625" x 2.375" x .3125"
projection – A
(41 x 60mm)
NOTE: Prepared to fit
Baldwin mortise or trim
cylinders only.



8300

**Compression Cylinder
Collar**



8314

Standard Rim Cylinder Collar
Diameter: 1.945" (49mm)
Thickness: .030 (.8mm)
Adjustment Range: None



Item #	Description	003, 031, 033, 050 060, 102, 112 150, 151, 152 190, 260, 264	044, 055, 056, 402, 452
6737.xxx	Square Cylinder Collar		
6738.xxx	Contemporary Round Collar		
6739.xxx	Lakeshore Cylinder Collar		
6743.xxx	Contemporary Square Collar		
6754.xxx	Oval Cylinder Collar	\$50	\$56
6757.xxx	Colonial Cylinder Collar		
6761.xxx	Dummy Cylinder		
6768.xxx	Beaded Cylinder Collar		
6755.xxx	Cylinder Lock Cover Plate	106	112
6755.xxx.001	1/16" Blocking Ring – 6755 only		
6755.xxx.002	3/32" Blocking Ring – 6755 only		11
6755.xxx.003	1/8" Blocking Ring – 6755 only		
8300.xxx	Compression Cylinder Collar	20	26
8314.xxx	Wrought Cylinder Collar**	17	23

**8300 & 8314 NOT available in Distressed finishes

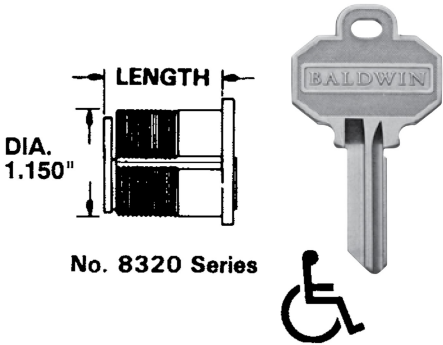
NOTE: Cylinder collars are only for mortise cylinders and will not work on tubular deadbolts.

CYLINDERS

MORTISE CYLINDER SPECIFICATIONS

Mortise Lock Cylinders

Length of Mortise Cylinders: The length of a Baldwin cylinder is the measurement from the back edge of the cylinder cap to the outer surface of the cam as illustrated.



Item Number			
C(03) Keyway	E(05) Keyway	F(06) Keyway	Cylinder Length
8321	8341	8361	1" (25mm)
8322	8342	8362	1.125" (29mm)
8323	8343	8363	1.25" (32mm)
8324	8344	8364	1.375" (35mm)
8325	8345	8365	1.5" (38mm)
8326	—	—	1.625" (41mm)
8327	—	—	1.75" (44mm)
8328	—	—	2" (51mm)
8329	—	—	2.25" (57mm)
8330	—	—	2.5" (64mm)

Features: Baldwin 6 pin (5 pin for 1" [25mm]) precision mortise cylinders are made of solid extruded brass. Finish is applied to cap only. When ordered separately, cylinders are supplied with 2 nickel silver keys. Cam 8300.509.STD is furnished. Cams illustrated on page 156 can be ordered at additional charge. Cylinder lengths greater than 1.5" (38mm) are not available for E(05) and F(06) keyway Cylinders.

Keying Requirements: Available in a multitude of keying arrangements including Master, Grand Master and Construction Keying Levels.

Ordering Instructions: Standard Mortise Cylinder: Specify item number and finish. Hotel Mortise Cylinder: Specify item number, finish with suffix "H". Cylinder price includes all MK charges and standard key bow. Cylinder is available with 6 pin keying only.

- No. 1 –

8320.XXX.003 – Series cylinder plug. Specify length required and either US4 or 26D finish.
- No. 2 –

8300.509.STD – Cylinder Cam Standard
- No. 3 –

8300.509.004 – Mounting Screws for cam
- No. 4 –

8300.109.005 – Tumbler Springs
- No. 5 –

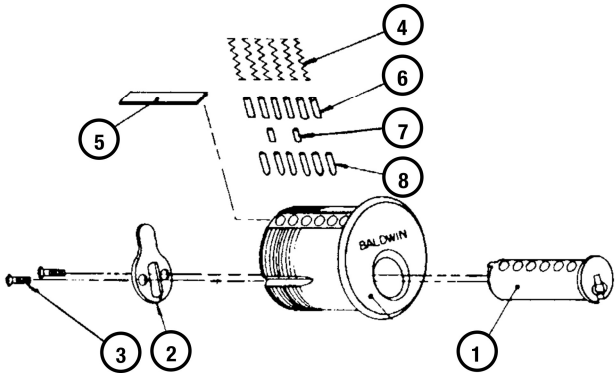
8300.009.0065 – Spring Covers (5 pin)
8300.009.0066 – Spring Covers (6 pin)
- No. 6 –

8320.009.101 – Top Pins (For Bottom Pins #0–#3)
8320.009.102 – Top Pins (For Bottom Pins #4–#6)
8320.009.103 – Top Pins (For Bottom Pins #7–#9)
- No. 7 –

8320.009.202 #2 Master Pins - .0295 (0.749mm)
8320.009.203 #3 Master Pins - .0445 (1.130mm)
8320.009.204 #4 Master Pins - .0595 (1.511mm)
8320.009.205 #5 Master Pins - .0745 (1.892mm)
8320.009.206 #6 Master Pins - .0895 (2.273mm)
8320.009.207 #7 Master Pins - .1045 (2.654mm)
8320.009.208 #8 Master Pins - .1195 (3.035mm)
8320.009.209 #9 Master Pins - .1345 (3.416mm)

- No. 8 –

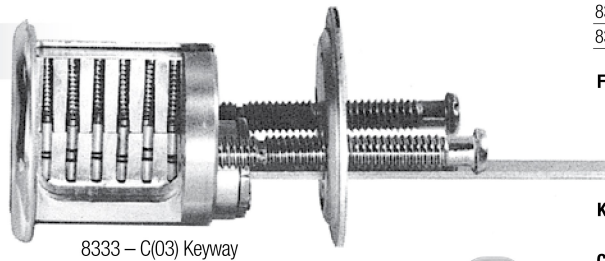
8320.152.300 #0 Bottom Pins - .1655 (4.204mm)
8320.152.301 #1 Bottom Pins - .1805 (4.585mm)
8320.152.302 #2 Bottom Pins - .1955 (4.966mm)
8320.152.303 #3 Bottom Pins - .2105 (5.347mm)
8320.152.304 #4 Bottom Pins - .2255 (5.728mm)
8320.152.305 #5 Bottom Pins - .2405 (6.109mm)
8320.152.306 #6 Bottom Pins - .2555 (6.489mm)
8320.152.307 #7 Bottom Pins - .2705 (6.871mm)
8320.152.308 #8 Bottom Pins - .2855 (7.252mm)
8320.152.309 #9 Bottom Pins - .3005 (7.633mm)



RIM CYLINDERS, FOR BALDWIN RIM LOCKS

Rim Lock Cylinders & Tailpiece Bars

8333



8333 – C(03) Keyway



Item #	Description	Keyway	003, 031, 033, 050 060, 102, 112 150, 151, 152 190, 260, 264	044 055, 056
8333.xxx	Rim Cylinder	C	\$84	\$89
8333.xxx.H	Rim Cylinder	C	117	122

Features: Baldwin 6 pin precision Rim Cylinders are made of solid extruded brass.

Finish is applied to cap only. When ordered separately, Cylinders are supplied with 2 nickel silver keys. Tailpiece 8313.329.TPH1 is furnished.

C(03) Keyway Cylinders are furnished standard with rim locks unless otherwise specified. Consult price list.

Keying Requirements: Available in a multitude of keying arrangements including Master, Grand Master and Construction Keying Levels.

Cylinder Collar: Cylinder Collars are furnished standard with all keyed rim locks.

Cylinder collars shown on page 157 may be furnished at an additional charge.

Ordering Instructions: Standard Rim Cylinder: Specify item number and finish.

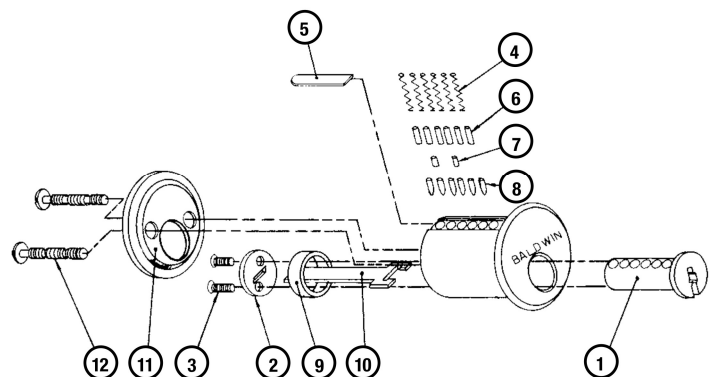
Weight Each: .3 lb. (.14kg)

Tailpiece Bars for Rim Cylinders

Item #	Description	329
8313.329.TPH1	Rim cylinder tailpiece (regular – 2.22')	(329 finish only) \$8
8313.329.TPH2	Rim cylinder tailpiece (long – 3.1875')	

- No. 1 –** 8333.XXX.003 – Cylinder plug. Specify either US4 or 26D finish.
- No. 2 –** 8333.009.007 – Tailpiece Plate
- No. 3 –** 8300.509.004 – Mounting Screws for Tailpiece
- No. 4 –** 8300.109.005 – Tumbler Springs
- No. 5 –** 8300.009.0066 – Spring Covers (6 pin)
- No. 6 –** 8320.009.101 – Top Pins (For Bottom Pins #0–#3)
8320.009.102 – Top Pins (For Bottom Pins #4–#6)
8320.009.103 – Top Pins (For Bottom Pins #7–#9)
- No. 7 –** 8320.009.202 #2 Master Pins - .0295 (0.749mm)
8320.009.203 #3 Master Pins - .0445 (1.130mm)
8320.009.204 #4 Master Pins - .0595 (1.511mm)
8320.009.205 #5 Master Pins - .0745 (1.892mm)
8320.009.206 #6 Master Pins - .0895 (2.273mm)
8320.009.207 #7 Master Pins - .1045 (2.654mm)
8320.009.208 #8 Master Pins - .1195 (3.035mm)
8320.009.209 #9 Master Pins - .1345 (3.416mm)

- No. 8 –** 8320.152.300 #0 Bottom Pins - .1655 (4.204mm)
8320.152.301 #1 Bottom Pins - .1805 (4.585mm)
8320.152.302 #2 Bottom Pins - .1955 (4.966mm)
8320.152.303 #3 Bottom Pins - .2105 (5.347mm)
8320.152.304 #4 Bottom Pins - .2255 (5.728mm)
8320.152.305 #5 Bottom Pins - .2405 (6.109mm)
8320.152.306 #6 Bottom Pins - .2555 (6.489mm)
8320.152.307 #7 Bottom Pins - .2705 (6.871mm)
8320.152.308 #8 Bottom Pins - .2855 (7.252mm)
8320.152.309 #9 Bottom Pins - .3005 (7.633mm)
- No. 9 –** 8333.009.010 Spacer
- No. 10 –** 8313.329.TPH1 Tailpiece – Horizontal (Regular)
8313.329.TPH2 Tailpiece – Horizontal (Long)
- No. 11 –** 8313.509.008 Mounting Plate
- No. 12 –** 8313.509.009 Mounting Screws



CYLINDERS

KEY BLANKS

Key Blanks			Price
K	8335.152	5-pin standard key blank, C (03) keyway, 50/box	\$3/ea
K	8335.152.CK	Construction key	9
K	8335.152.CUTK	Cut keys ordered separately	13
K	8335.152.DK	Display keys	27
K	8335.152.EK	Emergency keys	27
K	8335.152.GGGM	Great great grand master keys	27
K	8335.152.GGMK	Great grand master keys	27
K	8335.152.GMK	Grand master keys	27
K	8335.152.MK	Master keys	27
K	8335.152.SKD	Single keyed different	27
K	8335.152.SOK	Shut out keys	27
K	8336.152	6-pin key blank, C (03) keyway, 50/box	3
K	8336.152.CK	Construction key	9
K	8336.152.CUTK	Cut keys ordered separately	13
K	8336.152.DK	Display keys	27
K	8336.152.EK	Emergency keys	27
K	8336.152.GGGM	Great great grand master keys	27
K	8336.152.GGMK	Great grand master keys	27
K	8336.152.GMK	Grand master keys	27
K	8336.152.MK	Master keys	27
K	8336.152.SKD	Single keyed different	27
K	8336.152.SOK	Shut out keys	27
K	8337.152	6-pin hotel large bow (2') key blank C (03) keyway	11
K	8337.152.CK	Construction key	9
K	8337.152.CUTK	Cut keys ordered separately	13
K	8337.152.DK	Display keys	27
K	8337.152.EK	Emergency keys	27
K	8337.152.GGGM	Great great grand master keys	27
K	8337.152.GGMK	Great grand master keys	27
K	8337.152.GMK	Grand master keys	27
K	8337.152.HOTL	Hotel key bow	10
K	8337.152.MK	Master keys	27
K	8337.152.SKD	Single keyed different	27
K	8337.152.SOK	Shut out keys	27
K	8355.152	5-pin standard key blank, E (05) keyway, 50/box	5
K	8355.152.CK	Construction key	9
K	8355.152.CUTK	Cut keys ordered separately	13
K	8355.152.DK	Display keys	27
K	8355.152.EK	Emergency keys	27
K	8355.152.GGGM	Great great grand master keys	27
K	8355.152.GGMK	Great grand master keys	27
K	8355.152.GMK	Grand master keys	27
K	8355.152.MK	Master keys	27
K	8355.152.SKD	Single keyed different	27
K	8355.152.SOK	Shut out keys	27
K	8356.152	6-pin key blank, E (05) keyway, 50/box	5
K	8356.152.CK	Construction key	9
K	8356.152.CUTK	Cut keys ordered separately	13
K	8356.152.DK	Display keys	27
K	8356.152.EK	Emergency keys	27
K	8356.152.GGGM	Great great grand master keys	27
K	8356.152.GGMK	Great grand master keys	27
K	8356.152.GMK	Grand master keys	27
K	8356.152.MK	Master keys	27
K	8356.152.SKD	Single keyed different	27
K	8356.152.SOK	Shut out keys	27

			Price
K	8357.152	6-pin hotel large bow (2') key blank E (05) keyway	\$11/ea
K	8357.152.CK	Construction key	9
K	8357.152.CUTK	Cut keys ordered separately	13
K	8357.152.DK	Display keys	27
K	8357.152.EK	Emergency keys	27
K	8357.152.GGGM	Great great grand master keys	27
K	8357.152.GGMK	Great grand master keys	27
K	8357.152.GMK	Grand master keys	27
K	8357.152.HOTL	Hotel key bow	10
K	8357.152.MK	Master keys	27
K	8357.152.SKD	Single keyed different	27
K	8357.152.SOK	Shut out keys	27
K	8375.152	5-pin key blank, E (06) keyway, 50/box	5
K	8375.152.CK	Construction key	9
K	8375.152.CUTK	Cut keys ordered separately	13
K	8375.152.DK	Display keys	27
K	8375.152.EK	Emergency keys	27
K	8375.152.GGGM	Great great grand master keys	27
K	8375.152.GGMK	Great grand master keys	27
K	8375.152.GMK	Grand master keys	27
K	8375.152.MK	Master keys	27
K	8375.152.SKD	Single keyed different	27
K	8375.152.SOK	Shut out keys	27
K	8376.152	6-pin key blank, F (06) keyway, 50/box	5
K	8376.152.CK	Construction key	9
K	8376.152.CUTK	Cut keys ordered separately	13
K	8376.152.DK	Display keys	27
K	8376.152.EK	Emergency keys	27
K	8376.152.GGGM	Great great grand master keys	27
K	8376.152.GGMK	Great grand master keys	27
K	8376.152.GMK	Grand master keys	27
K	8376.152.MK	Master keys	27
K	8376.152.SKD	Single keyed different	27
K	8376.152.SOK	Shut out keys	27
K	8377.152	6-pin hotel large bow (2') key blank F (06) keyway	11
K	8377.152.CK	Construction key	9
K	8377.152.CUTK	Cut keys ordered separately	13
K	8377.152.DK	Display keys	27
K	8377.152.EK	Emergency keys	27
K	8377.152.GGGM	Great great grand master keys	27
K	8377.152.GGMK	Great grand master keys	27
K	8377.152.GMK	Grand master keys	27
K	8377.152.HOTL	Hotel key bow	10
K	8377.152.MK	Master keys	27
K	8377.152.SKD	Single keyed different	27
K	8377.152.SOK	Shut out keys	27
K	8401.152	Issued under factory authorization only. Not available for normal sale	6
K	8406.152	Issued under factory authorization only. Not available for normal sale	6
K	8416.152	Issued under factory authorization only. Not available for normal sale	6
±	8053.040.0002	Construction key cylinder plug	040 4
	8053.264.002		264 4
*Per cylinder master keying charge			19
*Per cylinder construction keying charge			19

*NOTE: 2 Keys provided per cylinder.

*NOTE: 152 finish in cylinders, locks, and latches is Antique Nickel with matte lacquer.
This coordinates with lock trim in 452 finish.