





Keyed Different

4TYF2

Master Keyed **4TYG7** 



## Cabinet and Drawer Dead Bolt Locks

These locks secure cabinets and drawers to prevent theft and unauthorized use of the contents. The key can be removed in both the unlocked and locked positions. Counterclockwise models have 2 mounting holes and include 2 keys. Clockwise locks offer 3 mounting holes and include hardware.

Master Keyed dead bolt locks use master key code D8799 (Grainger part 4TYH5).

For				
Material Mounting Mounting Throw Lock Lock	Unlocking			Item
Thickness Style Hole Dia. Length Orientation Body Shape Lock Body Dim. Unlock Turn Direction	n Radius	Brand	Key Code	No.
Keyed Alike				
Chrome-Plated Finish				
7/8 in Rim 7/8 in — Vertical Diamond Counterclockwise	Quarter-Turn	_	CH751	1XRX3
1/2 in Rim 3/4 in — Vertical Square 2.125 in x 2.125 in x 2 in Counterclockwise	Quarter-Turn	—	CH751	1XRX9
7% in Rim 34 in — Vertical Square Counterclockwise	Quarter-Turn	_	CH751	1XRY2
<sup>15</sup> / <sub>16</sub> in Through Hole 7/ <sub>8</sub> in 1/ <sub>8</sub> in Horizontal Left Round 1 3/ <sub>4</sub> in x 1 3/ <sub>16</sub> in Clockwise	Half-Turn	CompX National	C346A	4TYF3
1 1 in Rim 1/2 in — Vertical Diamond Counterclockwise	Quarter-Turn	_	CH751	1XRX4
1 % in Rim 7/8 in — Vertical Diamond Counterclockwise	Quarter-Turn	_	CH751	1XRX5
1 % in Rim 7/k in — Vertical Diamond 2.125 in x 2.125 in x 2 in Counterclockwise	Quarter-Turn	-	CH751	1XRX8
1 ¼ in Rim ¾ in — Vertical Square Counterclockwise	Quarter-Turn	_	CH751	1XRY1
1 ¼ in Rim ¾ in — Vertical Square Counterclockwise	Quarter-Turn	_	CH751	1XRY3
Keyed Different				
Brass Finish				
15/16 in Through Hole 7/8 in 1/8 in Horizontal Left Round 1 1/2 in x 1 1/2 in x 1 3/16 in Clockwise	Half-Turn	CompX National	Varies	4TYF7
15/16 in Through Hole 7/8 in 7/6 in Vertical Round 1 1/2 in x 1 3/4 in x 1 3/16 in Clockwise	Half-Turn	CompX National	Varies	4TYE6
Chrome-Plated Finish				
15/16 in Through Hole 7/8 in 11/32 in Vertical Diamond 1 27/64 in x 2 1/16 in x 1 3/16 in Clockwise	Half-Turn	CompX National	Varies	4TYG3
<sup>15</sup> / <sub>16</sub> in Through Hole 7/ <sub>8</sub> in 1/ <sub>8</sub> in Horizontal Left Round 1 3/ <sub>4</sub> in x 1 3/ <sub>16</sub> in Clockwise	Half-Turn	CompX National	Varies	4TYF2
Master Keyed				
Brass Finish				
15/16 in Through Hole 7/8 in 11/32 in Vertical Diamond 1 27/64 in x 2 1/16 in x 1 3/16 in Clockwise	Half-Turn	CompX National	Varies	4TYH3
<sup>1</sup> 5/16 in Through Hole 7/8 in 1/8 in Horizontal Left Round 1 3/4 in x 1 3/26 in Clockwise	Half-Turn	CompX National	Varies	4TYG2
Chrome-Plated Finish				
15/16 in Through Hole 7/8 in 11/32 in Vertical Diamond 1 27/64 in x 2 1/16 in x 1 3/16 in Clockwise	Half-Turn	CompX National	Varies	4TYG7
<sup>1</sup> % in Through Hole % in ½ in Horizontal Left Round 1 ¾ in x 1 ½ in x 1 % in Clockwise	Half-Turn	CompX National	Varies	4TYF6
15/16 in Through Hole 7/6 in 7/16 in Vertical Round 1 1/2 in x 1 3/4 in x 1 3/16 in Clockwise	Half-Turn	CompX National	Varies	4TYE5



Brass

Finish



Key Ring Clips and Chains Threaded closure opens and closes with a connector nut. Twist Lock opens into a "figure-8" shape to open and close the ring; a crimper tool closes ring permanently. Socket Lock uses a ball-knob and socket closure to lock ring. Chain on spools can be cut to any length, and couplings connect the chain.

	Description	Ring Size	Brand	ltem No.	Pkg. Qty.					
Carbon Steel with Threaded Sleeve Key Rings										
	ilver	6 in	_	25DU46	1					
Nylon-Coated Twist Lock Key Rings										
С	lear	1 5⁄8 in	Lucky Line	3EGL9	5					
Nylon-Coated Socket Lock Key Rings										
C	lear	1 5% in	Lucky Line	3HJV2	5					

**Key Blanks** 

			Item	Pkg.
Description	Ring Size	Brand	No.	Qty.
Split Ring Key Rings				
1 in Ring	1 in	_	1F098	25
11/4 in Ring	1 ¼ in	_	1F099	25
11/2 in Ring	1 ½ in	_	1F100	25
Nickel-Plated	2 in	Lucky Line	16D511	10
Nickel-Plated	3 in	Lucky Line	16D512	10
<b>Beaded Chain and Coupli</b>	ings			
41/2 in Nickel Plated	_	_	2YB23	100
41/2 in Brass Plated	_	_	2YB24	100
6 in Brass Plated	_		2YB25	100
Steel, 100 ft. Spool	_	Lucky Line	16D513	1
Key Ring Clips				
Snap-On Double Hook	_	_	25PA12	1
Snap-On Carabiner Hook	_	_	25PA28	1
Quick Release Ring	_		25PA26	1
Clip-On Belt Hook	_		25PA32	1
Bottle Opener w/Ring	_	Lucky Line	3EGN3	10
Key Float w/Ball Chain	_	Lucky Line		1
Key Rack	1 ¼ in	Nite Ize	6UKP8	1
Large C-Clip Carabiner	_	Lucky Line	15E561	5
Wrist Coil Key Chain				
Includes 2" Split Ring		Lucky Line	20KR18	5
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Item

No. 3EMR7 3EMR8 1GAR8

3EMT1 3EMT3

3EM13 1GAJ7 1GAU9 1GAV1 1GAK2 1GAR3 2GVJ5

2GVK3 2GVK3 2GVK7 2GVJ8 1GAT8 1GAP9 1GAU5

3EMT5 1GAP1 1GAP1 1GAR1 1GAR2 1GAT5 1GAK1 1GAN6

Pkg.

Blanks can be used for making replacement keys. All are nickel-plated finish, unless indicated (BR) brass in table.

For replacement keys: Mat	ch the Ilco Model Number i	in the chart to the one o	n your existing key.
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Lock Manufacturer	No. of Pins	Mfr. Model	ltem No.	Pkg. Qty. 10	Lock Manufacturer	No. of Pins	Mfr. Model	ltem No.	Pkg. Qty.	Lock Manufacturer	No. of Pins	Mfr. Model
American®	_	1653-AM4	2GVK8	10	Hayworth	5	1597-HAW1	3EMP9	10	Russwin®	5	1011D1-RU45
American®	5	1045-AM3	1GAP4	10	Hayworth	5	1598-HAW2	3EMR1	10	Sargent®	5	1007LA
Arrow®	5	1179-AR1	1GAT3	10	Hayworth	5	1599-HAW3	3EMR2	10	Sargent®	6	S22
Arrow®	6	1179A-AR4	1GAU1	10	Independent <sup>®</sup>	5	1043J-IL11	1GAK9	10	Schlage®	6	A1145L-SC20
Best®	7	A1114A-BE2	1GAR5	10	Independent <sup>®</sup>	5	L1054B-IN8	1GAJ8	10	Schlage®	6	A1145F-SC10
Best®	—	1A1E1	12Z007	50	Kwikset®	5	KW1-BR	1GAU8	* 50	Schlage®	5	1145-SC1
Best®	—	1A1J1	12Z010	50	Kwikset®	5	KW1-NP	1GAV2	50	Schlage®	5	SC1-BR
CCL®	5	S1000V-C068	2GVJ4	10	Kwikset®	5	1176-KW1	1GAJ9	10	Schlage®	5	SC1-NP
CCL®	6	1000V-C026	3EMP6	10	Kwikset®	6	A1176ST-KW10	1GAJ5	10	Schlage®	6	1145A-SC4
Chicago®	5	1041G-CG1	3EMP4	10	Master <sup>®</sup> Padlock	5	1092R	3EMR4	10	Schlage®	6	A1145E-SC9
Chicago®	5	1041T-CG16	1GAP5	10	Master <sup>®</sup> Padlock	6	1092NR-M16	3EMR5	10	Schlage®	5	1145E-SC8
Chicago®	6	101AM-AP1	1GAP3	10	Master®	—	1092VM-M5	2GVJ9	10	Schlage®	5	100-C-NS
Chicago®	6	102AM-AP2	1GAT2	10	Master®	4	1092-M1	1GAK5	10	Schlage®	6	A1145E-HANS-ILCO
Chicago®	6	103AM-AP3	1GAT1	10	Master®	4	1092B-M2	1GAU4	10	Segal®	-	1022-SE1
Chicago®	6	104AM-AP4	1GAR7	10	Master®	4	1092N-M10	1GAP8	10	Weiser®	5	1054WB-WR3
Corbin	6	A1001AH-C091	3EMP5	10	Master®	4	1092DS-M13	1GAN4	10	Weiser®	5	N1054WB-WR5
Corbin	5	1003M-C0106	1GAK3	10	Master®	4	1092-900-M19	1GAU3	10	XL Lock <sup>®</sup>	5	1180S-XL7
Corbin	6	A1001EH-C088	1GAT7	10	Master®	4	M1-BR	1GAV3	* 50	Yale®	6	998-Y4
Corbin	6	A1011-L4	2GVJ2	10	Master®	5	1092-6000-M20	1GAN8	10	Yale®	5	999-Y1
Dexter®	6	D1098B-DE2	2GVJ7	10	National®	4	1069L-NA14	1GAJ6	10	Yale®	6	999A-Y2
ESP	5	1502	3EMP8	10	National®	4	1069G-R07	1GAU6	10	Yale®	6	998GA-Y78
Falcon®	6	A1054WD-FA3	1GAP6	10	National®	5	1069LB-NA12	1GAP7	10	Yale®	4	997X-Y6
Fort®	6	L1054G-FR2	2GVK2	10	National®	5	1069N-R03	1GAK7	10	Yale®	5	01122-Y11
* Brass finish.										Yale®	5	01122R-Y13



Nickel-

Plated

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