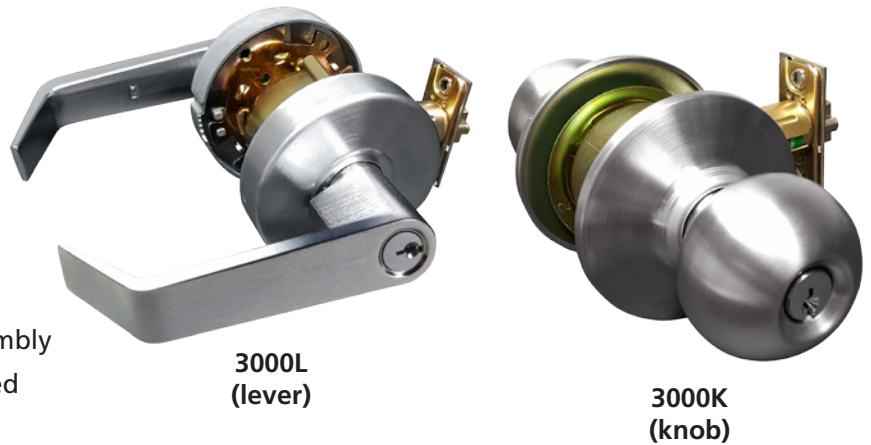




GRADE 2 CYLINDRICAL LOCKS  
**3000 SERIES**  
 NON-CLUTCHED

**FEATURES**

- Non-clutched mechanism
- 3000L (Lever)
- 3000K (Knob)
- Heavy duty lever spring return rose assembly
- Bidirectional lever operation, non-handed
- Solid brass latch bolt
- Solid brass Schlage c pin keyway cylinder
- Meets Fire Code (California State Reference Code)
- UL and CUL Listed
- Five year warranty



3000L  
(lever)

3000K  
(knob)

**Grade 2 Cylindrical Locks**

IDC 3000L locksets meet ADA requirements. Our 3000L and 3000K medium duty key-in locksets are designed to exceed the ANSI/BHMA A156.2 Grade 2 requirements.

**SPECIFICATION**

<b>Application</b>	For offices, schools, hospitals, apartments, hotels, motels and other public buildings
<b>For Doors</b>	1 <sup>3</sup> / <sub>8</sub> " to 1 <sup>3</sup> / <sub>4</sub> " (35mm to 45mm)
<b>Backset</b>	2 <sup>3</sup> / <sub>8</sub> " (60mm) or 2 <sup>3</sup> / <sub>4</sub> " (70mm) standard
<b>Front</b>	Brass, Bronze: 2 <sup>1</sup> / <sub>4</sub> " X 1" standard. 2 <sup>1</sup> / <sub>4</sub> " X 1 <sup>1</sup> / <sub>8</sub> " optional Adjustable for Flat or Beveled doors 1 <sup>1</sup> / <sub>8</sub> " in 2"
<b>Strike</b>	ST1 ANSI 1-1/4" x 4-7/8" (Standard)
<b>Roses</b>	Brass or Bronze
<b>Hand</b>	Universal, non-handed
<b>Latch bolt</b>	Brass. 1/2" Latch bolt standard. Stainless steel, 1/2" Latch bolt optional
<b>Keys</b>	Two Brass
<b>Cylinder</b>	Brass Schlage C pin keyway standard Weiser. Arrow. Lockwood C 4. Kwikset optional
<b>Masterkeying</b>	Can be masterkeyed or grand masterkeyed. Construction key system available
<b>Non-clutched</b>	Non-clutched mechanism, free Wheeling not available.
<b>Interchangeable Core</b>	Interchangeable core will accept compatible 6 or 7 pin cores with BEST or SARGENT
<b>Finishes (US Code)</b>	3, 4, 5A, 10, IOB, 11, 15, 15A, 19, 26, 26D
<b>Split Finishes</b>	Outside finish specified first. Front & Strike finished to match inside trim unless otherwise specified
<b>UL/CUL</b>	Listed for use on fire doors (3 Hour Rated)

# 3000 SERIES

**NON-CLUTCHED**

*Ordering Information*



**3000L  
(lever)**



**3000K  
(knob)**

FUNCTION	TRIM	IDC	ANSI	DESCRIPTION
	LEVER	10	F75	Passage or Closet Latch - Latch bolt operated by lever, from either side at all times
	LEVER	40	F76	Privacy, Bedroom or Bath Lock – Latch bolt operated by lever from either side. Outside lever is locked by push button unlocked by emergency release outside, operating inside lever or closing door.
	LEVER	53	F82	Entry Lock - Dead locking latch bolt operated by lever from either side except when outside lever is locked by push or turn button. When outside lever is locked, operating key in outside lever or operating inside lever unlocks push button and retracts latch bolt. Closing door does not release push button.
	LEVER	70	F84	Classroom Lock - Dead locking latch bolt operated by lever from either side except when outside lever is locked from outside by key. When outside lever is locked latch bolt is operated by inside lever.
	LEVER	80	F86	Storeroom or Closet Lock – Dead locking latch bolt operated by key in outside lever, or by operating inside lever. Outside lever is always inoperable.
	LEVER	25	F111	Exit or Communicating Passage Lock – Dead locking latch bolt operated by lever one side only at all times. Non removable blank trim or no trim outside.
	LEVER	170		Dummy Trim 1 Side - Used as door pull or as matching inactive trim
	KNOB	53	F109	Entrance – Pushing turn-button in inside knob locks outside knob. Turning inside knob or operating key in outside knob releases button automatically. Closing door does not release button. Button is fixed in the locked position by turning to horizontal position.
	KNOB	80	F91	Double Cylinder - Deadlocking knob operated by either side. Key either locks or unlocks both sides.
	KNOB	170	F111	Exit Non-Key – Blank knob plate outside. Inside knob always unlocked.

# GRADE 2 CYLINDRICAL LOCKS 3000 SERIES

## NON-CLUTCHED

### IDC Function



- 10 Passage
- 40 Privacy, Bedroom or Bath Lock
- 53 Entrance Lock
- 70 Classroom Lock
- 80 Storeroom
- 25 Communicating Passage Lock
- 170 Dummy Trim, 1 Side, Eclipse



**3000L**  
(lever)



**3000K**  
(knob)

*Options*

## How to Specify

### Lever Trim



R Type



L Type (standard)



Knob



R-IC Type



L-IC Type

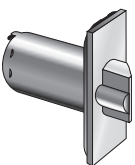
### Mechanical Locksets

### Finish

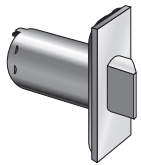


- |                                |                                |
|--------------------------------|--------------------------------|
| <b>Q</b> 626 Dull Chrome (std) | <b>H</b> 613 Oil Rubbed Bronze |
| <b>C</b> 605 Bright Brass      | <b>D</b> 606 Dull Brass        |
| <b>F</b> 611 Bright Bronze     | <b>G</b> 612 Dull Bronze       |
| <b>P</b> 625 Bright Chrome     |                                |

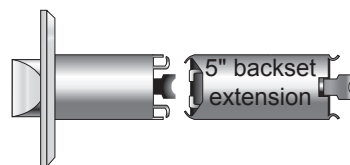
### Latch bolt



Deadlatch



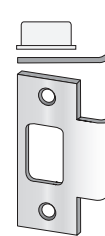
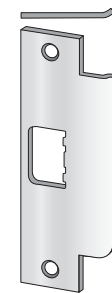
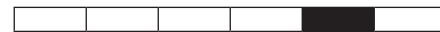
Springlatch



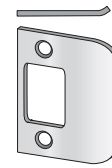
- B1** 2-3/4" dead latch (standard)
- B2** 2-3/8" dead latch
- B3** 2-3/4" spring latch, passage (standard)
- B4** 2-3/8" spring latch, passage
- B5** 2-3/4" spring latch, privacy (standard)
- B6** 2-3/8" spring latch, privacy

**BE** 5" backset extension, for use with 2-3/4" latch only

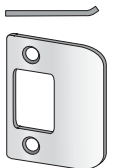
### Strike



ST2



ST3



ST4

- ST1** ANSI 1-1/4" x 4-7/8" (Standard)
- ST2** T-Strike with dust box, ANSI 1-1/8" x 2-3/4"
- ST3** Full lip strike, 1-5/8" x 2-1/4"
- ST4** Full lip strike with round corners, 1-5/8" x 2-1/4"

### Cylinder or I-Cores



IDC Conventional Cylinders (Schlage 'C' Keyway Standard)  
For RIC or LIC Type

- 6PKA** 6 PIN Keyed alike
- 6PKD** 6 PIN Keyed different (standard)



IC

IDC Interchangeable Core (Best 'A' Keyway Standard)  
For RIC or LIC Type

- IC6P-KA** 6 pin I-Core, small format, keyed alike
- IC6P-KD** 6 pin I-Core, small format, keyed different
- IC7P-KD** 7 pin I-Core, small format, keyed different
- IC7P-KA** 7 pin I-Core, small format, keyed alike

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