

# - GRADE 2 - CYLINDRICAL LEVER / KNOB LOCKSETS

Grade 2 Cylindrical Lever / Knob Locksets
ApplicationsAb:1
Standard FeaturesAb:1
FunctionsAb:1
How to Order - Nomenclature
K2 and L2 Series LocksetsAb:2
Grade 2 LatchesAb:2
Grade 2 Cylindrical Components
Ab:3

#### **TERMS AND CONDITIONS:**

Copyright: © 2011 General Lock LLC. All text, graphics, photographs, and any selection, coordination, and arrangement of such materials contained herein is copyrighted and owned by General Lock. No material from this catalog may be copied, reproduced, republished, uploaded, posted, transmitted, or distributed in any way unless permission has been expressly granted by General Lock and any reproduction of this catalog, in whole or in part, and/or any information or materials contained in it is prohibited without the express authorization of General Lock. General Lock is a trademark or registered trademark of General Lock. ANY MATERIALS OR INFORMATION PROVIDED BY GENERAL LOCK IN THIS CATALOG IS PROVIDED "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIS OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT. GENERAL LOCK ASSUMES NO RESPONSIBILITY FOR ERRORS OR OMISSIONS IN THIS CATALOG, OR OTHER PUBLICATION OR OTHER DOCUMENTS, WHICH ARE REFERENCED BY THIS PUBLICATION.

All other brand names or product names, including Arrow, Best, Corbin-Russwin, Falcon, Kwikset, KSP, Sargent, Schlage, Weiser, and Yale, referenced herein are trademarks, registered trademarks, service marks, or trade names of the respective manufacturers of such products and are owned by their respective holders.

General Lock reserves the right to make changes in designs and specifications, to make addition or improvements on its products or to discontinue products without incurring any obligation. General Lock is not responsible for modification, addition or alteration to our products by others. Products may not appear as shown.

General Lock warrants only to Buyer that the products will be free from defects in material and workmanship for a period of 12 months from the date of shipment of the products unless a longer period is specified. This warranty does not cover wear and tear and shall be ineffective and shall not apply to products that have been subjected to misuse or abuse, neglect, accident, damage, or improper installation, or maintenance. Buyer's sole and exclusive remedy under these warranties will be limited to, at General Lock's sole option and expense, refund of the purchase price of, or the repair or replacement for of, the products or parts thereof which General Lock reasonably determines do not conform with these warranties. Buyer will inspect the products upon delivery and will promptly notify General Lock in writing of any defect in the products.

DISCLAIMER OF WARRANTIES: THE FOREGOING WARRANTIES ARE EXCLUSIVE AND IN LIEU OF, AND GENERAL LOCK DISCLAIMS AND BUYER WAIVES, ALL OTHER WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND OF ANY OTHER TYPE, WHETHER EXPRESS OR IMPLIED, ARISING BY LAW (STATUTORY OR OTHERWISE) AND WHETHER OR NOT OCCASIONED BY GENERAL LOCK'S NEGLIGENCE.

LIMITATION OF LIABILITY: IN NO EVENT SHALL GENERAL LOCK BE LIABLE FOR ANY SPECIAL, INCIDENTAL, INDIRECT, PUNITIVE, OR CONSEQUENTIAL DAMAGES, INCLUDING ANY DAMAGES OCCASIONED BY GENERAL LOCK'S NEGLIGENCE. IN ADDITION, GENERAL LOCK'S LIABILITY ON ANY CLAIMS FOR DAMAGES OR CLAIMS ARISING OUT OF OR CONNECTED WITH THIS AGREEMENT OR THE SALE, DELIVERY OR USE OF THE PRODUCTS SHALL NOT EXCEED THE PURCHASE PRICE OF THE PRODUCTS AND/OR SERVICES DELIVERED.

## Grade 2 Cylindrical Lever / Knob Locksets

#### APPLICATIONS:

Heavy-duty commercial lockset suitable for interior and exterior doors of schools, universities, medical and office buildings, hotel / motel, public buildings, and religious, multi-family, retail, and government facilities.

L280 S 626

K280 B 626

#### **STANDARD FEATURES:**

CERTIFICATIONS: ANSI A156.2 Grade 2, UL Listed 3-hr, ADA and

LISTED

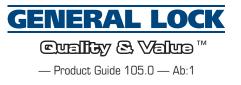
title 19 California Fire Marshal.

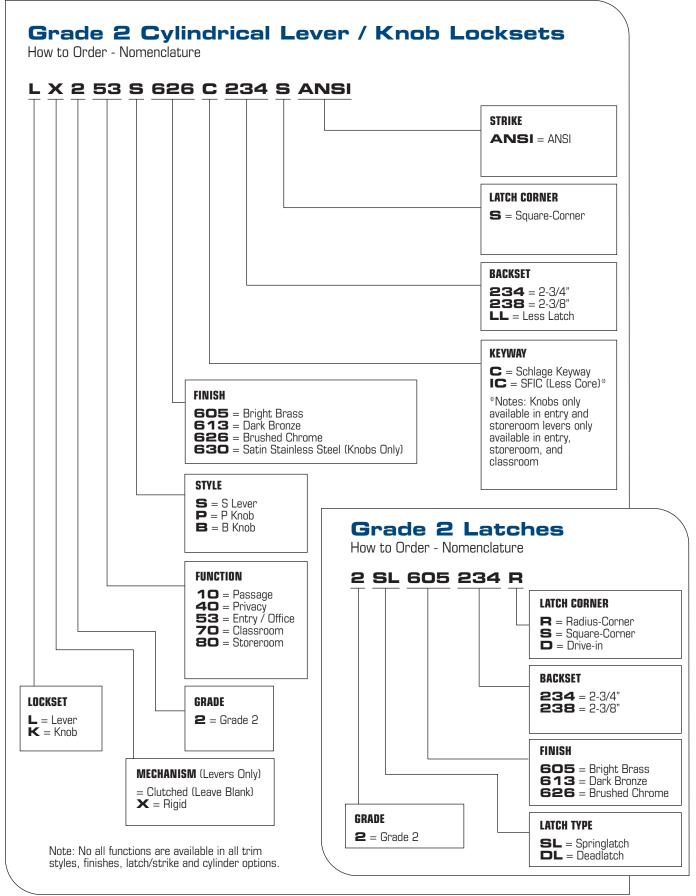
MECHANISM:	cold-rolled steel chassis housing reversible & non-handed lever available clutched or rigid with separate lever spring mechanism to prevent sagging and droop
DOOR THICKNESS:	1-3/8" to 1-3/4"
BACKSET:	2-3/4"
STRIKE:	1-1/4" x 4-7/8", ANSI strike, square corner
LATCH:	2-1/4" x 1-1/8", square corner face plate, 1/2" throw, UL Listed 3-hr
THROUGH-BOLTS:	Removeable through-bolts, (Without through- bolts, the lock is NOT Grade 2 compliant)
CYLINDER:	Drilled 6, pinned 6 solid brass cylinder with Schlage keyway, keyed differently, 2 cut keys
SFIC CORE:	Prepped for either 6-pin or 7-pin SFIC core.
TRIM:	3-5/16" rose diameter for "S" style lever, lever return is 3/8" from door, "P" and "B" knob styles
CASE QTY:	Levers 6, Knobs 20

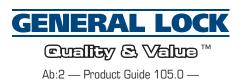
FUNCTIONS:	ANSI CODE
10 - PASSAGE SET Latch bolt operated by knob/lever, all times.	F75 (1) from either side at
40 - PRIVACY LOCK Latch bolt operated by knob/lever Outside knob/lever is locked by pu locking device inside and unlocked release outside, operating inside k closing door.	sh button or other by emergency
53 - ENTRANCE LOCK Dead locking latch bolt operated b from either side except when outs is locked by the push or turn butto outside or operating inside knob/le push or turn button unlocking outs lever except when push or turn bu rotated to keep outside knob/lever push or turn button must be manu unlock outside knob/lever. Inside knob operates latch bolt.	ide knob/lever on inside. Key ver releases ide knob/ tton has been locked. Inside ially operated to
70 - CLASSROOM LOCK Dead locking latch bolt operated b from either side except when outs locked from outside by key. Inside operative.	ide knob/lever is
80 - STOREROOM LOCK	F86 + • •

**80 - STOREROOM LOCK** Dead locking latch bolt operated by key in outside knob/lever, or by operating inside knob/lever. Outside knob/lever is always inoperable.









## Grade 2 Cylindrical Components

### COMPONENTS:

Springlatch	Part #	Finish
2-3/4" radius-corner springlatch	2SL xxx 234 R	Specify
2-3/8" radius-corner springlatch	2SL xxx 238 R	Specify
2-3/4" square-corner springlatch	2SL xxx 234 S	Specify
2-3/8" square-corner springlatch	2SL xxx 238 S	Specify
2-3/4" drive-in springlatch	2SL 234 D	n/a
2-3/8" drive-in springlatch	2SL 238 D	n/a
Deadlatch		
2-3/4" radius-corner deadlatch	2DL xxx 234 R	Specify
2-3/8" radius-corner deadlatch	2DL xxx 238 R	Specify
2-3/4" square-corner deadlatch	2DL xxx 234 S	Specify
2-3/8" square-corner deadlatch	2DL xxx 238 S	Specify
2-3/4" drive-in deadlatch	2DL 234 D	n/a
2-3/8" drive-in deadlatch	2DL 238 D	n/a
Extension Link		
5" deadlatch extension for use with Grade two 2-3/8" backset	2DL Ext	
3-3/4" deadlatch extension for use with Grade two 2-3/8" backset	2DL Ext	
Tailpiece		
Grade 2 Lever IC Tailpiece	L2 IC TP 2	

