

Corbin
Russwin®
ASSA ABLOY



CL3100 Series Lever Lock

Corbin Russwin's CL3100 Series lever lock is the ideal solution for the toughest environments within educational facilities. The unique T-Zone construction provides strength and reliability that easily exceeds ANSI/BHMA Grade 1 requirements for torque and cycle testing. The design also simplifies facility maintenance because few components are needed when changing the lock function. Flexible, durable, reliable – this lock can take whatever you give it.

ASSA ABLOY, the global leader
in door opening solutions





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CL3100 Series

Vandal Resistant Lever Lock

Applications

- › Classrooms
- › Bathrooms
- › Laboratories

Features:

- 18 functions available, including Classroom Security; most requiring only 2 parts to change
- Simple cylinder removal provides easy change outs
- 10-year limited warranty
- Made from 68% post-consumer recycled content as per LEED MR credit 4
- Available in 11 hardware finishes and Microshield® antimicrobial coating
- Integrates into most existing facility's key systems, and accepts Schlage® LFIC
- Retrofits most standard 161 cylindrical lock door preps and is non handed

Strength and Cycle Testing

- Withstands more than 2 TIMES ANSI/ BHMA A156.2 Grade 1 torque force on a locked lever
- T-Zone lock construction tested to 15 times the standard in ANSI/BHMA A156.2 Grade 1 cycle testing. 15 MILLION cycles equals over 55 years of opening life in many facilities!

Benefits

Safe and Secure: Torque resistant T-Zone construction provides ability to withstand tough environments like schools to keep occupants and property safe and secure.

Lower Cost of Ownership: Fewer inventoried parts combined with high number of opening cycles provides long life and less maintenance.

Reliable and Durable: Independently verified cycle testing proves the CL3100 series will last the lifetime of the facility

Sustainable: Contributes to your sustainability efforts - less lock replacements due to long life and high post-consumer recycled content

Healthy Environment: Microshield™ coating available; supplements your cleaning protocol for a healthier environment for children and faculty



Security Continuum

Using a combination of the CL3100, CL3300 and CL3800 series locks, each opening can have the right level of strength and durability, all with the same key system - cost effectively!



| Legend | |
|---------------|---------------|
| CL3100 Series | CL3800 Series |
| CL3300 Series | Exit Device |



MicroShield®

As part of their promise to provide innovative solutions to their customers, certain ASSA ABLOY Group brands offer the MicroShield® technology, registered with the EPA and FDA. Microshield® is a silver-based antimicrobial coating designed to inhibit the growth of bacteria.

MicroShield® is a registered trademark of Yale Security Inc., an ASSA ABLOY Group company.

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