



Long-lasting durability for standard-duty applications.

BEST's 7KC standard-duty cylindrical lock combines quality and performance in a reliable solution for a wide range of applications. With strength exceeding ANSI Grade 2 requirements, and features designed to resist attacks, promote product life, and match current architectural trends, the 7KC series delivers exceptional results for moderate traffic points.



Dependable security that's easy to use.

BEST 7KC locks are not only designed to last and protect, they're also simple to install, retrofit, rekey, and use. Premium workmanship and carefully designed components ensure that 7KC locks perform—easily but reliably—over the long-term.

7KC Series Specifications	
Certifications	ANSI/BHMA A156.2 Series—Grade 2 ANSI A117.1 Americans With Disabilities Act (ADA) compliant UL/cUL listed (3 hour) for single 4' x 8' doors California State Fire Marshal (California Title 24) compliant Illinois Accessibility Standard compliant
Product Specifications	Materials: Component parts brass, bronze, or zinc; internal parts zinc dichromate steel Core: solid brass; pin tumbler in lever with 7-pin core Latch: 1/2" throw deadlocking Lever: 5 1/4" handle with return; 2 1/2" projection on door; plated zinc Rose: 3 1/2" diameter; mounting screws concealed Strikes: ANSI strike 2 3/4" x 1 1/8" with curved lip; ANSI S3 4 7/8" x 1 1/4" with curved lip Door thickness: adjustable from 1 3/8" to 2" Backset: 2 3/8" for 7KC2; 2 3/4" for 7KC3; 3 3/4" for 7KC4; 5" for 7KC5
Keying	7-pin SFIC 6-pin non-IC brass cylinder option available
Lock Functions	Single Keyed: Entrance – AB (F109) Storeroom – D (F86) Classroom – R (F84) Keyless: Passage – N (F75), NX (F89) Exit – Y (F89) Privacy – L (F76) Single dummy trim – 1DT
All Finishes	605: Bright Brass 606: Satin Brass 612: Satin Bronze 613: Oil-rubbed Bronze 625: Bright Chrome 626: Satin Chrome
Warranties	Three-year mechanical Three-year finish (613 carries no finish warranty)

Featured Finishes







612: Satin Bronze



Bronze





Features

BEST 7KC

- Reliable strength. The BEST 7KC series exceeds ANSI Grade 2 requirements. Design features like through-bolt mounting studs provide strength and increased torque resistance for reliable long-term performance.
- Dependable durability. We designed the 7KC lock series for long product life in standard traffic applications, including features like a robust hub and torsion springs for extra resistance to lever sag. All 7KC internal components are treated for corrosion resistance, which ensures a longer, more reliable performance life.
- Secure design. Security is built-in to the 7KC, with features like requiring core removal before keyed levers may be removed, a snap-on inside rose concealing mounting screws and no exposed keeper holes on keyed levers.
- Easy installation and retrofit. Each 7KC lock is pre-assembled, and its cylindrical chassis fits common door preparation, making installation quick and easy. Retrofit and rekeying are also simple, thanks to compatibility with conventional key-in-knob cylinders. BEST interchangeable cores allow for easy rekeying without removing the levers.

BEST 7KC locks provide exceptional quality, security, and reliability for standard-grade applications.