

ARROW ARCHITECTURAL HARDWARE

H Series – Grade 1 Cylindrical Knob Lock

H Series – Knob

General Specifications

- Lock Chassis—Cold rolled steel with zinc dichromate finish for corrosion resistance. Latch retractor is precision cast steel. Requires standard 2-1/8" bore through door.
- Backset—2-3/4" backset standard, 3-3/4" and 5" available.
- Door Thickness—1-3/4" to 2"
- Latch—Brass with 1/2" throw. Optional 3/4" throw deadlocking firelatch available for pairs of doors.
- Latch Housing—Steel, zinc dichromate finish for corrosion resistance. 1" bore in edge of door required.
- Latch Front—Brass, bronze or stainless steel, 2-1/4" x 1-1/8", beveled 1/8" in 2"
- Strike—Brass, bronze or stainless steel. ANSI A115.2, 4-7/8" x 1-1/4" curved lip standard. Optional 2-3/4" x 1-1/8" available. All strikes have 1-1/4" lip to center dimension. Box strike available.
- Handing—Reversible.
- Cylinder—Solid brass, 6 pin cylinder with Arrow "A" keyway. Can be masterkeyed, grandmaster keyed and construction masterkeyed. Conventional cylinders also available in a variety of competitive manufacturer's keyways. Supplied with two 6 pin nickel silver keys.
- Cylinder Options—Interchangeable core-lockset prepared for use with 6 or 7 pin interchangeable core. Supplied less core, but packed with 6 and 7 pin tailpieces. Will accept Best™, Falcon™ and Peaks type cores. Suffix "IC" to design (available for Tudor and Darrin only).

Finishes

US3, US4, **US10**, US10B, US26, **US26D**, US32, US32D. Consult Mayflower for availability of other finishes.

Certification & Compliance

- ANSI/BHMA A156.2, Series 4000, Grade 1
- Underwriters Laboratories (U.L. and U.L.C.) listed for use on 3 hour, A label single swinging doors



Knob Designs

