



08710-Mechanical Cylinders IC-Mechanical

- Fast re-keying
- No special locksmithing skills to service
- Restricted keyways
- Protected by Yale security policy

2.04 KEYING

- A. All cylinders shall be Interchangeable Core and furnished with a minimum of 7 pins. Cylinder collars shall be solid and recessed to allow the cylinder face to be flush and be free spinning.
- B. Establish a new factory generated master key system and provide cylinders that are factory keyed as directed by the owner. Owner shall receive via a secured carrier, return receipt requested a bitting list indicating all bittings generated for this project. Owner to provide system expansion requirements.
- C. Temporary construction cores shall be furnished during the construction period. Ship all construction cores and temporary keys in accordance with Part 1 of this section.
- D. Keyway shall be restricted, and assigned by key systems administration based on system requirements. Keyway shall be geographically assigned to provide maximum protection to the owner.
- E. All keys shall be factory cut. Keys shall be nickel silver and furnished with a large bow. Provide industry standard Visual Key Control stamping for each permanent cut key. Furnish keys in the following quantities.
 - 4 each Change keys per cylinder or keyed alike group
 - 2 each Control keys
 - 2 each Key blanks per cylinder
 - 6 each Master keys per master key group
 - 2 each Construction control keys
 - 50 each Construction keys
- F. All permanent cylinders, keys and system support material shall be shipped to the supplier. Supplier shall receive from the owner Letters of Authorization that are to accompany each procurement.

2.05 KEY CONTROL

- A. Furnish one key management KeyWizard™ key control software system.
- B. Provide electronic bitting data to the owner via secured carrier, return receipt requested.
- C. Provide one key cabinet capable of meeting systems requirements with an additional expansion of up to 150%. Owner to set up.
- D. Owner to receive training on software application and instruction on key control management techniques

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 47150-8/02R