

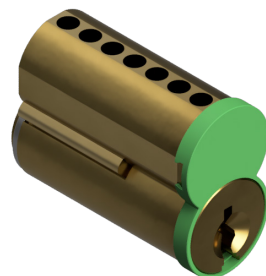
GMS CONSTRUCTION IC CORES

GMS Construction Cores provide a secure, cost-effective solution for managing access during active construction and renovation phases. Built to withstand heavy daily use, these temporary cores allow contractors and facility teams to maintain controlled access without exposing the final key system.

SFIC CONSTRUCTION CORES

- ▶ Available in A keyway, 6 and 7 pin
- ▶ Color coded for easy identification – available in Red or Green
- ▶ Matches original manufacturers' codes
- ▶ Economic alternative to originals
- ▶ Keys sold separately

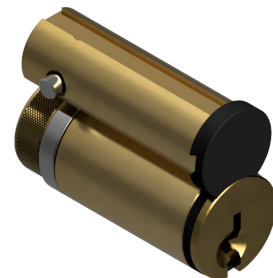
MODEL	DESCRIPTION
IC6A4 K5/6	Best small format IC core, 6 pin, Best A keyway, construction Green/Red
IC7A4 K7/8	Best small format IC core, 7 pin, Best A keyway, construction Green/Red



LFIC CONSTRUCTION CORES

- ▶ An affordable alternative for Large Format Construction Cores
- ▶ Cores are 6 pin "C" keyway
- ▶ Matches OEM specifications
- ▶ Keys sold separately

MODEL	DESCRIPTION
LFICSC19-(A, B, C)	Schlage large format IC construction core, Schlage C keyway, US19 finish, no key
SICSA26D-A	Sargent format construction IC core, Sargent LA keyway, US26D, no key
CICCL426D-Red	Corbin format construction IC, Corbin L4 keyway, Red, no key
MICSC19-C	Medeco format construction core, Schlage C keyway, US19 finish, no key



▶ *For questions or to order, please contact your local GMS Sales Representative or Distributor.*

WHY CHOOSE GMS? At GMS, we are committed to delivering quality, value, and reliability. Since inception, our business and reputation has been built on manufacturing the highest quality, most reliable products in the industry. With unwavering attention to detail, and meeting OEM specifications, we strive to make our products "The Perfect Fit" for all applications where our customers use our cylinders.



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