

Medeco® locks are made with pride in the U.S.A.
For more than 30 years, Medeco has led the
security industry in innovation and quality,
guarding lives and assets at facilities worldwide.

KeyMark® by Medeco®

131 - 132

**KEYMARK® by
MEDECO®**

KeyMark® by Medeco®

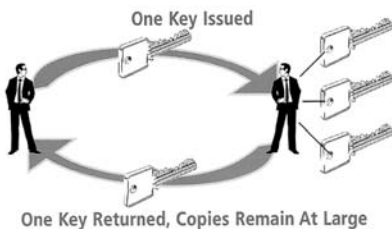
KeyMark® by Medeco® offers patented key control without the physical pick and drill resistance of Medeco's Biaxial® product line. Medeco manufactures KeyMark for applications when key control is a necessity, but resistance to physical attack may not be as high a priority. KeyMark cylinders will fit into most common locks, including conventional rim and mortise cylinders, knob cylinders, and Best® style and other lock manufacturers' interchangeable core installations. KeyMark is an entire system of affordable replacement cylinders with genuine, patent protected key control from Medeco, the company who pioneered high security key control. Not all Medeco dealers are KeyMark dealers.



Dugmore & Duncan is an official KeyMark dealer.

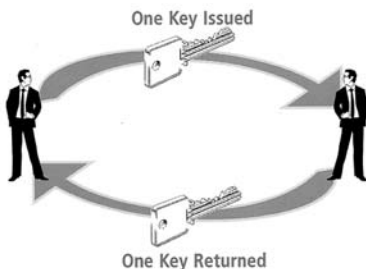
KEYMARK®

Key Control



No Key Control

Regular keys can be easily copied at any hardware or discount store. Multiple keys often become unaccounted for over time, which can allow an unscrupulous person to gain access, either directly or indirectly.



Assured Key Control

Patent protected KeyMark key control ensures that only designated people can duplicate key, which effectively controls how many keys are issued to whom keys are distributed.

KeyMark Advantage

✓	Patented key control (prevents unauthorized key duplication)
✓	Custom key coining (for added security)
✓	Lifetime warranty on keys
✓	Pick resistant keyway (for added security)
✓	Raised plugface (ensure against key breakage; increases cylinder life)
✓	Solid brass machined construction with tight tolerances (ensures long-lasting, quality operation)
✓	Available in most cylinder types (provides flexibility for different security requirements)
✓	Available in all architectural finishes (easily matches existing hardware)
✓	Temporary construction cores available
✓	Manufactured in the USA (proven security and quality)

KeyMark® by Medeco®



KeyMark Deadbolts - 11 series and 14 series

Commercial grade deadbolts that offer maximum installation flexibility, good quality, and a low price. At the same time, KeyMark offers key control protection.



KeyMark Interchangeable Core Cylinders - 33 series

KeyMark Small Format Interchangeable Cores (SFIC) feature a patented security leg and provide utility patented key control for applications that don't require a UL listed cylinder. Designed to allow the user to instantaneously remove and replace cores through the use of a control key, KeyMark cores provide the ultimate in convenience. KeyMark is well suited for facilities with high turnover of employees, such as fast food restaurants, convenience stores, and other similar businesses. KeyMark is also suitable for apartments, office buildings, schools, and hospitals where strict control over key duplication is required.



KeyMark Knob Cylinders - 20 series

KeyMark knob cylinders retrofit a broader range of knob and lever sets, deadbolts, and padlocks than any other brand of cylinder on the market, except Medeco Biaxial®. This non-UL rated cylinder features a unique security leg to provide patented key control. These high quality solid brass cylinders are suitable for office buildings, schools, hospitals, homes, and apartments where protection against unauthorized duplication of keys is required.



KeyMark Padlocks - 53 series

The KeyMark padlock adds to the already extensive flexibility of the KeyMark line of products by allowing the same cylinders that are used in our door hardware product with solid brass anodized aluminum padlocks.



KeyMark Rim & Mortise - 10 series

Medeco's KeyMark rim and mortise cylinders provide affordable replacement cylinders with genuine patented key control. What distinguishes KeyMark from ordinary locks? The patented Security Leg® keyway. This exclusive patent provides higher security by protecting against unauthorized copies of the keys.