Cabinet Locks

Medeco® Cabinet Locks are specifically designed for drawer or cabinet door applications where a conventional utility cam lock may not be suitable. Cabinet Locks utilize heavy-duty bolts and multi-point attachment to the mounting surface in order to withstand the heavy use and higher physical security some applications may require. All Medeco® Cabinet Locks feature solid brass and steel construction, available in either fixed or removable core. Patented key programs prevent the



unauthorized duplication of keys and maintain system integrity. Keyed alike, keyed different, or master keyed, the Medeco® Cabinet Lock is the perfect solution for your showcase security needs.

Benefits:

- Medeco® high security cabinet locks are constructed of durable machined brass and solid steel components.
- Available in either fixed or removable core depending on your specific requirements.
- Available in either deadbolt or spring latch models.
- Unique elevating and rotating tumbler pin system is virtually pick proof.
- Patented Medeco³ keys may only be duplicated by Medeco[®] or an authorized Medeco[®] service outlet, and only at your request.
- Medeco® Cabinet Locks can be keyed in with other 60 Series products.
- Locks can be keyed alike, keyed different, or master keyed depending on your specific needs.

Technical Information:

- Five pin models available in either deadbolt or spring latch versions.
- 7/8 inch diameter, surface mount, fixed or removable core available.
- One and two flat models available, key retaining or not.
- Deadbolt fixed core available in non-key retaining.
- Keyed alike, keyed different, or master keyed.

Warranty:

Warranted for two (2) years against manufacturer's defects. See the Medeco® limited warranty for full details.

Finishes:

- 26 satin chrome finish standard.
- Other finishes available, depending on volume.

Applications:

- Medeco® Cabinet Locks are specifically designed for use in metal or wooden drawer and cabinet door applications including:
 - Medical and narcotics
 - Chests and cabinets
 - Showcases
 - Cash carts
 - Drawers

Available Key Technologies:

Mechanical:

eCylinder:

– Medeco³ – Medeco XT



High Security Cabinet Locks

Description	Part Number	Medeco ³	BiLevel	Medeco X4	eCylinder
Cabinet lock with deadbolt, single keypull	62*10555 (P) 62*10555 (S)				
Cabinet lock with deadbolt, double keypull	62*12555 (P) 62*12555 (S)				
Cabinet lock with spring bolt, single keypull	62*11555 (P) 62*11555 (S)				
Removable core cabinet lock with deadbolt, single keypull, less plug	62-70515				
Removable core cabinet lock with spring bolt, single keypull, less plug	62-71515				
Plug for removable plug cabinet lock	66*391XXX (P) 66*391XXX (S)				

Keyed Cabinet Locks are supplied with two keys.

Screws & Caps

Description	Part Number	
5 Pin, Pin Hole Covers-Brass (sold in bags of 100)	CP-170021	
4 Pin, Pin Hole Covers-Brass (Sold in bags of 100)	CP-170041	
3 Pin, Pin Hole Covers-Brass (sold in bags of 100)	CP-170031	

SFIC Cabinet Locks

Description	Part Number
Cabinet lock with deadbolt for SFIC cylinder. Works with Medeco X4, Medeco XT SFIC, or Best style SFIC. SFIC ordered separately.	33-07311
Cabinet lock with spring latch for SFIC cylinder. Works with Medeco X4, Medeco XT SFIC, or Best style SFIC. SFIC ordered separately.	33-07321
File Cabinet Lock for SFIC cylinder. Works with Medeco X4, Medeco XT SFIC or Best style SFIC Cylinders	33-07350
Door/Drawer Lock for SFIC cylinder. Works with Medeco X4, Medeco XT SFIC, or best style SFIC. SFIC ordered separately.	33-07331

Showcase Locks

The Medeco® Showcase Lock is specifically designed for installation on sliding cabinet door applications that require extra protection beyond what ordinary showcase locks provide. Complete with a solid steel locking bar and anti-spread housing, the Medeco® Showcase Lock is ideal for securing showcases and cabinets where two sliding surfaces are to be locked. No other lock can be compared



with Medeco's proven track record of security and long term reliability. Patented key programs prevent the unauthorized duplication of keys and maintain system integrity. Keyed alike, keyed different, or master keyed, the Medeco® showcase lock is the perfect solution for your showcase security needs.

Benefits:

- Solid machined brass plug, high density zinc die cast housing, and nickel plated steel locking bar
- Unique elevating and rotating tumbler pin system is virtually pick proof
- Patented Medeco³ keys may only be duplicated by Medeco[®] or an authorized Medeco[®] service outlet, and only at your request
- Medeco® Showcase Locks are completely serviceable, and can be re-keyed in case of lost or stolen keys

Technical Information:

- Four pin key retaining cylinder is standard
- Self-locking latch, 90 degrees counterclockwise rotation to unlock
- Keyed alike, keyed different, or master keying available

Warranty:

Warranted for two (2) years against manufacturer's defects. See the Medeco® limited warranty for full details.

Finishes:

- 26 satin chrome finish standard.
- Other finishes available, depending on volume.

Applications:

Medeco® Showcase Locks are specifically designed to secure showcase or cabinets where two sliding doors need to be secured, including:

- Jewelry and electronics showcases
- Drug and Medical cabinets
- Furniture
- Laboratory
- Office Credenzas

Available Key Technologies:

Mechanical: eCylinder:

- Medeco³ - Medeco Logic

Showcase Locks

Description	Part Number	Medeco ³	BiLevel	Medeco X4	eCylinder
Showcase Locks	62*31550T(P) 62*31550T(S)				
Showcase lock for SFIC cylinder. Works with Medeco X4, Medeco XT SFIC, or best style SFIC. SFIC ordered separately.	33-07340				



Plunger Locks

Medeco® Plunger Locks are specifically designed for use in wooden or metal sliding doors. Complete with a spring loaded pop out cylider, the Medeco® Plunger Lock is ideal for security merchandise showcases, metal cabinets, and laboratory and office furniture. Plunger Locks equire no key when locking the device; simply push in on the cylinder to relock. Patented key programs prevent the unauthorized duplication of keys and maintain system integegrity. Keyed alike, keyed different, or master keyed, the Medeco® Plunger Lock is the perfect solution for your security needs.



Benefits:

- Medeco® Plunger Locks are constructed of durable machined brass and solid steel components
- Unique elevating and rotating tumbler pin system is virtually pick proof
- Patented Medeco³ keys may only be duplicated by Medeco[®] or an authorized Medeco[®] service outlet, and only at your request
- Medeco® Plunger Locks are completely serviceable, and can be re-keyed in case of lost or stolen keys
- Locks can be keyed alike, keyed different, or master keyed depending on your specific needs

Technical Information:

- Four and five pin models available
- Non-key retaining cylinders
- 45 degree clockwise rotation to unlock
- Keyed alike, keyed different or master keyed

Warranty:

Warranted for two (2) years against manufacturer's defects. See the Medeco® limited warranty for full details.

Finishes:

- 26 satin chrome finish standard.
- Other finishes available, depending on volume.

Applications:

- Medeco® Plunger Locks are specifically designed for use in metal or wooden sliding door applications including:
 - Jewelry and other merchandise showcases
 - Metal cabinets
 - Laboratory furniture
 - Office furniture

Available Key Technologies:

Mechanical: eCylinder: – Medeco Logic

Plunger Locks

Description	Part Number	Medeco ³	BiLevel	Medeco X4	eCylinder
Plunger lock, 5 pin round bolt	62*21557 (P) 62*21557 (S)				
Plunger lock, 5 pin glass mount	62*61557T (P) 62*61557T (S)				
Plunger lock, 4 pin round bolt	62-21554 (P) 62-21554 (S)				



Micro Switch Locks

Medeco's 3/4" diameter, high security switch locks offer a wide range of electrical functions with the physical security and patented key control of a Medeco cylinder. Available in either single or double switch models, Medeco switch locks are ideally suited for applications requiring controlled access to electrically activated systems, including alarms, ATMs, time delay safes, encryption devices, heavy



power equipment, control panels and electrically accessed doors and gates. The Medeco® 3/4 inch diameter, high security Switch Lock offer a wide range of electrical functions with the physical security and patented key control of a Medeco® cylinder. The Medeco³ unique design provides triple locking action, making the locks virtually pick proof. All Medeco³ keys and locks are protected under patent, trademark and copyright laws. Medeco® keys may only be duplicated by Medeco® or by an authorized Medeco® dealer, and only at your request.

Benefits:

- All Medeco® cylinders are constructed of durable machined brass components, designed to last the life of your equipment.
- Available in single or double switch models, momentary and maintained positions.
- Silver or gold contacts (for low amperage applications) designed to accept quick connect leads.
- Hardened stainless steel inserts inside the cylinder provide the ultimate defense against drilling and other forms of physical attack.
- Unique elevating and rotating tumbler pin system is virtually pick proof.
- Patented Medeco³ keys may only be duplicated by Medeco[®] or an authorized Medeco[®] service outlet, and only at your request.
- Medeco® Switch Locks are completely serviceable, and can be re-keyed in case of lost or stolen keys.
- Locks can be keyed alike, keyed different, or master keyed depending on your specific needs.

Certification:

- UL 437 Listed
- Switch UL Registered, CSA Certified

Applications:

- Medeco® High Security Switch Locks can be used in any standard 3/4 inch diameter switch lock application and a multitude of markets including:
- Heavy Power Machinery
- Time Delay Safes
- Material Handline Equipment
- Construction Vehicles
- Electrically Accessed Gates
- Cash Control Systems
- Encryption Devices
- Alarms
- Control Panels
- ATMs

Warranty:

Warranted for two (2) years against manufacturer's defects. See the Medeco® limited warranty for full details.

Technical Information:

- Five pin, 3/4 inch double "D" mounting standard.
- Available in either single or double switch models with either silver or gold contacts.
- Rated at 7 amps resistive at 125/250 VAC.
- Contacts designed to accept quick connect leads (AMP connector number 60598-3)

Finishes:

- 26 satin chrome finish standard.
- Other finishes available, depending on volume.

Available Key Technologies:

Mechanical:

- Medeco³



Single Switch Locks

Description	Part Number	Medeco³	BiLevel	Medeco X4	eCylinder
1 switch, Maintained 1 Keypull	65*2150T-011 (P) 65*2150T-011 (S)				
1 switch, Maintained 2 Keypull	65*2150T-012(P) 65*2150T-012(S)				
1 switch, Momentary 1 Keypull	65*2150T-021 (P) 65*2150T-021 (S)				

Keys are ordered separately.

Double Switch Locks

Description	Part Number	Medeco ³	BiLevel	Medeco X4	eCylinder
2 position, maintained, 1 keypull	65*2650T-101 (P) 65*2650T-101 (S)				
2 position, maintained, 2 keypull	65*2650T-102(P) 65*2650T-102(S)			_	
2 position, momentary, 1 keypull	65*2650T-111 (P) 65*2650T-111 (S)				
3 position, maintained, 1 keypull	65*2650T-131 (P) 65*2650T-131 (S)				
3 position, maintained, 2 keypull	65*2650T-132 (P) 65*2650T-132 (S)				
3 position, maintained, 3 keypull	65*2650T-133 (P) 65*2650T-133 (S)				

Keys are ordered separately.

Switch Lock Accessories for 65*2150 and 65*2650

Description	Part Number
Double Pole/Double Throw	CP-150082
Gold Sub Miniature Snap Action Switch. Double Pole/Double Throw	CP-150102
Sleeve Kit. Includes chrome plated zinc sleeve with rubber grommet, plain washer, 1 pronged washer locks for mounting cam locks in harsh environments.	65-0003
Silver Sub Miniature Snap Action Switch. Single Pole-Single or Double Throw	CP-150142
Gold Sub Miniature Snap Action Switch. Single Pole-Single or Double Throw	CP-150152
4" Leadwire	CP-270511
6" Leadwire	CP-270521
12" Leadwire	CP-270531
18" Leadwire	CP-270541
24" Leadwire	CP-270551
36" Leadwire	CP-270561

Rotary Switch Locks

The Medeco® Rotary Switch Lock is designed for use with most brands of rotary switches, providing maximum versatility in systems requiring multiple switch functions. Switch Locks are available with a variety of key withdrawals at either 45 degrees or 30 degree increments. Positive stops are available to eliminate over-torquing of switch stops. Switch locks use a five pin cylinder to maximize keyed different and master keying capabilities. Medeco® design and engineering resources are available to



assist customers with special functional requirements. The Medeco³ unique design provides triple locking action, making the locks virtually pick proof. All Medeco³ keys and lcoks are protected under patent, trademark and copyright laws. Medeco³ keys may only be duplicated by Medeco[®] or by an authorized Medeco[®] dealer, and only at your request.

Benefits:

- All Medeco cylinders are constructed of durable machined brass components, designed to last the life of your equipment.
- Hardened stainless steel inserts inside the cylinder provide the ultimate defense against drilling and other forms of physical attack.
- Unique elevating and rotating tumbler pin system is virtually pick proof.
- Patented Medeco³ keys may only be duplicated by Medeco[®] or an authorized Medeco[®] service outlet, and only at your request.
- Medeco® Switch Locks are completely serviceable, and can be re-keyed in case of lost or stolen keys.
- Locks can be keyed alike, keyed different, or master keyed depending on your specific needs.

Warranty:

Warranted for two (2) years against manufacturer's defects. See the Medeco® limited warranty for full details.

Technical Information:

• Five pin, 3/4 inch double "D" mounting standard.

Finishes:

- 26 satin chrome finish standard.
- Other finishes available, depending on volume.

Certification:

• Switch - UL Registered, CSA Certified

Applications:

- Medeco® Rotary Switch Locks can be used to retrofit many switch lock applications including:
 - Heavy Power Machinery
 - Time Delay Safes
 - Material Handline Equipment
 - Construction Vehicles
 - Electrically Accessed Gates
 - Cash Control Systems
 - Encryption Devices
 - Alarms
 - Control Panels
 - ATMs

Available Key Technologies:

Mechanical:

- Medeco³



Double Switch Rotary

Description	Part Number	Medeco ³	BiLevel	Medeco X4	eCylinder
2 position, 1 keypull A, maintained at B	65*22560T-121 65*22560T-121				
2 position, 2 keypull A&B, maintained	65*22560T-122 65*22560T-122	· /			
3 position, 2 keypull A&B, maintained	65*22560T-132 65*22560T-132	` '			
3 position, 3 keypull A, B&C, maintained	65*22560T-133 65*22560T-133				
3 position, 2 keypull A&C, maintained at B	65*22560T-134 65*22560T-134				
2 position, 1 keypull A, momentary at B	65*22560T-221 65*22560T-221	· /			

Keys ordered separately.