Maxum Deadbolts

FEATURES	Medeco³	BiLevel	Medeco X4	CLIQ
UL Listed for use on fire doors having a rating up to three hours	●	●	●	●
ANSI/BHMA 156.36 Grade 1 Certification for auxiliary locks and associated products	●			
ANSI/BHMA A156.30 Level A Certification on the cylinder assures patent protected key control and physical strength	●			
Can be incorporated into existing master key systems	●	●	●	
Security features to protect against drill, wrench, ice pick, kick-in, hammer, bumping and prying attacks	●	●		
Solid brass construction provides high quality and long cylinder life	●	●	●	
Deadbolt is designed to accommodate both mortise and drive-in face applications for greater flexibility and ease of installation.	●	●	●	
Large thumbturn provides ease of use for physically challenged individuals	●	●	●	
Keys may be integrated with Hybrid proximity head for greater system retrofit.	●	●	●	
Double cylinder captive thumbturn safety option available	●	●		

Medeco³ Premium High Security

For effective mechanical protection against most forms of attack as well as protection against unauthorized duplicate keys, Medeco³ cylinders are recommended. Security features including hardened steel components, pins that must be elevated, rotated, and interact with both a sidebar and a slider, and additional pick resistant features make Medeco³ the cylinder of choice to protect people, property and information.

Medeco³ BiLevel Patented Key Control

Medeco³ BiLevel cylinders may be incorporated into a master key system with Medeco³ high security, offering protection against all types of attack where needed, and patented key control cylinders for areas requiring less protection. BiLevel cylinders offer patented control against unauthorized duplication of keys without the additional security features protecting against force or surreptitious attack.

Medeco X4 Patented Key Control

Medeco X4 cylinders offer patented control against unauthorized duplication of keys without the additional security features protecting against force or surreptitious attack.

Loss & Liability Control

Many of the cylinders in this section are also available with an eCylinder Loss & Liability Control Solution. See the eCylinder Section for more details.

medeco
ASSA ABLOY

Medeco Maxum® Deadbolts

Deadbolts are about strength. Just hold a Medeco® ANSI Grade 1 Maxum® deadbolt in your hand, and you know this is one tough hunk of protection. As tough as a Maxum® deadbolt is on the outside, it's that smart on the inside. It can be ordered with the triple-locking security of a Medeco³ cylinder. Recommended for residential and business use, it's available as a single- or double-cylinder or with a unique "captive thumbturn." The captive thumbturn converts the inside cylinder to a thumbturn for safe exit when the facility is occupied. A quick conversion when the facility is not occupied returns it to double cylinder mode and guards against unauthorized entry or exit. Maxum® deadbolts offer maximum protection with solid-brass construction, along with anti-drilling and anti-prying features.

Patented Key Control

Protects against unauthorized duplication of your keys.

Certified Grade 1

BHMA certified Grade 1, passes to the highest standards in the industry.

Drill Protection

Offers maximum protection with solid-brass construction and strategically placed drill pins.

Protection From Physical Attack

Medeco³ Medeco Maxum Deadbolts are UL 437 listed and stand up to prying, picking and other forms of physical attack.

Special Angle Cut Keys

Requires a special key cutting machine and access to Medeco specific blanks, available in a variety of restrictions to support every need.

Picking and Bumping Protection

Medeco³ cylinders use a sidebar that prevent the key from rotating until it is elevated, rotated and aligned in the correct position. This feature protects against bumping and picking attacks.

Technical Information:
- SFIC cylinder options include Medeco X4 and Nexgen XT
- Unique "captive thumbturn"
- Bolt is designed for easy conversion accommodating either mortise and drive-in applications
- Solid-brass construction with steel inserts for added protection

- ANSI/BHMA A156.36 Grade 1 and UL437 Listed cylinders for high security
- Fits doors 1 3/8" to 2 1/2" thick
- Standard 2 1/8" crossbore and 1" edge bore (ANSI A115.13 prep)

Warranty:
Warranted for two (2) years against manufacturer's defects. See the Medeco® Limited Warranty for full details.

Finishes:
Available in all standard finishes to match existing hardware.

Applications:
It is the ideal choice for a wide variety of commercial and heavy duty residential applications where consistent quality, ease of use and installation are required. Ideal applications include:
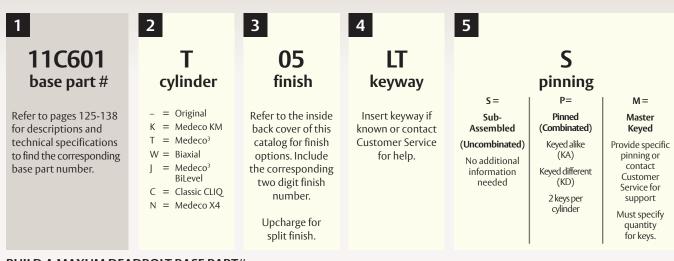- Office buildings
- Hospitals
- Schools
- Restaurants
- Apartments
- Retail outlets

Available Key Technologies:

Mechanical:	eCylinder:
– Medeco³	– M³ CLIQ
– Medeco³ BiLevel	– Classic CLIQ
– Medeco X4	– Medeco X4 CLIQ

medeco®

ASSA ABLOY

How to Order:

1	**2**	**3**	**4**	**5**
11C601 **base part #**	**T** **cylinder**	**05** **finish**	**LT** **keyway**	**S** **pinning**

11C601
base part #

Refer to pages 125-138 for descriptions and technical specifications to find the corresponding base part number.

T
cylinder

– = Original
K = Medeco KM
T = Medeco³
W = Biaxial
J = Medeco³ BiLevel
C = Classic CLIQ
N = Medeco X4

05
finish

Refer to the inside back cover of this catalog for finish options. Include the corresponding two digit finish number.

Upcharge for split finish.

LT
keyway

Insert keyway if known or contact Customer Service for help.

S
pinning

S =
Sub-Assembled
(Uncombinated)

No additional information needed

P =
Pinned
(Combinated)

Keyed alike (KA)

Keyed different (KD)

2 keys per cylinder

M =
Master Keyed

Provide specific pinning or contact Customer Service for support

Must specify quantity for keys.

BUILD A MAXUM DEADBOLT BASE PART#

11XXXXX

Maxum Deadbolt

Trim

C = Commercial
R = Residential

Cylinder Type

2 = Blank Plate
3 = LFIC (6 Pin)
4 = LFIC (Less Core)
5 = Medeco (5 Pin)
6 = Medeco (6 Pin)
7 = SFIC (Less Core)
8 = SFIC (6 Pin)
9 = SFIC (7 Pin)

Function

0 = Cylinder x Thumbturn
1 = Cylinder x Thumbturn (Classroom)
2 = Cylinder x Cylinder
3 = Cylinder x Cylinder (Captive)
4 = Cylinder x Plate
5 = Dummy x Thumbturn
6 = Dummy x Cylinder
7 = Dummy x Plate
8 = Plate x Thumbturn
9 = Plate x Cylinder
D = Dummy x Dummy
P = Plate x Plate

Backset

1 = 2 3/8" Backset, 1 1/8" Front
2 = 2 3/4" Backset, 1 1/8" Front
3 = 2 3/8" Backset, 1" Front
4 = 2 3/4" Backset, 1" Front
5 = 2 3/8" Backset, Round Front
6 = 2 3/4" Backset, Round Front
L = Less Bolt Assembly

Single Cylinder Maxum® Deadbolt- Commercial Trim

Description	Part Number	Medeco³	BiLevel	Medeco X4	eCylinder
Maxum® Deadbolt Lock, Blank Plate Outside with Inside Thumbturn, 1 1/8" Faceplate†, 2 3/8" Backset	11C281				
Maxum® Deadbolt Lock, Blank Plate Outside with Inside Thumbturn, 1 1/8" Faceplate†, 2 3/4" Backset	11C282				
Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 2 3/8" Backset	11C601 (P) 11C601 (S)				●
Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 2 3/4" Backset	11C602 (P) 11C602 (S)				●
Single Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 2 3/8" Backset	11C603 (P) 11C603 (S)				●
Single Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 2 3/4" Backset	11C604 (P) 11C604 (S)				●
Single Cylinder Maxum® Deadbolt Lock, Drive In Front, 2 3/8" Backset	11C605 (P) 11C605 (S)				
Single Cylinder Maxum® Deadbolt Lock, Drive In Front, 2 3/4" Backset	11C606 (P) 11C606 (S)				●
Single Cylinder Maxum® Deadbolt Lock, Less Bolt	11C60L (P) 11C60L (S)				
Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1 1/8" Faceplate, 2 3/8" Backset	11C611 (P) 11C611 (S)				
Single Cylinder Maxum® Deadbolt Lock, Classroom Function, Drive In, 2 3/8" Backset	11C615 (P) 11C615 (S)				
Single Cylinder Maxum® Deadbolt Lock, Classroom Function, Drive In, 2 3/4" Backset	11C616 (P) 11C616 (S)				
Single Cylinder Maxum® Deadbolt Lock, Classroom Function, Less Bolt	11C61L (P) 11C61L (S)				
Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1 1/8" Faceplate, 2 3/4" Backset	11C612 (P) 11C612 (S)				
Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1" Faceplate, 2 3/8" Backset	11C613 (P) 11C613 (S)				
Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1" Faceplate, 2 3/4" Backset	11C614 (P) 11C614 (S)				
Single Cylinder Maxum® Deadbolt Lock with Blank Plate Inside, 1 1/8" Faceplate, 2 3/8" Backset	11C641 (P) 11C641 (S)				
Single Cylinder Maxum® Deadbolt Lock with Blank Plate Inside, 1 1/8" Faceplate, 2 3/4" Backset	11C642 (P) 11C642 (S)				
Single Cylinder Maxum® Deadbolt Lock, with Blank Plate Outside, 1 1/8" Faceplate* , 2 3/8" Backset	11C691 (P) 11C691 (S)				
Single Cylinder Maxum® Deadbolt Lock, with Blank Plate Outside, 1 1/8" Faceplate, 2 3/4" Backset	11C692 (P) 11C692 (S)				

LFIC Single Cylinder Maxum® - Commercial Trim

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
LFIC Single Cylinder Maxum® Deadbolt Lock, Less Bolt	11C30L (P)				
	11C30L (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 2 3/8" Backset	11C301 (P)				
	11C301 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 2 3/4" Backset	11C302 (P)				
	11C302 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 2 3/8" Backset	11C303 (P)				
	11C303 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 2 3/4" Backset	11C304 (P)				
	11C304 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, Drive-In Front, 2 3/8" Backset	11C305 (P)				
	11C305 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, Drive-In Front, 2 3/4" Backset	11C306 (P)				
	11C306 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock Classroom Function, 1 1/8" Faceplate, 2 3/8" Backset	11C311 (P)				
	11C311 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock Classroom Function, 1 1/8" Faceplate, 2 3/4" Backset	11C312 (P)				
	11C312 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock Classroom Function, 1" Faceplate, 2 3/8" Backset	11C313 (P)				
	11C313 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock Classroom Function, 1" Faceplate, 2 3/4" Backset	11C314 (P)				
	11C314 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock Classroom Function, Drive-In Front, 2 3/8" Backset	11C315 (P)				
	11C315 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock Classroom Function, Drive-In Front, 2 3/4" Backset	11C316 (P)				
	11C316 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock Classroom Function, Less Bolt	11C31L (P)				
	11C31L (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, Blank Inside, 1 1/8" Faceplate, 2 3/8" Backset	11C341 (P)				
	11C341 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, Blank Inside, 1 1/8" Faceplate, 2 3/4" Backset	11C342 (P)				
	11C342 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, Blank Outside, 1 1/8" Faceplate *, 2 3/8" Backset	11C391 (P)				
	11C391 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, Blank Outside, 1 1/8" Faceplate *, 2 3/4" Backset	11C392 (P)				
	11C392 (S)				
LFIC Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, Less Core, 2 3/8" Backset	11C401				
LFIC Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, Less Core, 2 3/4" Backset	11C402				
LFIC Single Cylinder Maxum® Deadbolt Lock, Drive-In Front, Less Core, 2 3/8" Backset	11C405				
LFIC Single Cylinder Maxum® Deadbolt Lock, Drive-In Front, Less Core, 2 3/4" Backset	11C406				

For pricing of expired patent technologies (Original, Biaxial, KeyMark) please refer to the spreadsheet on the partner section of www.medeco.com.
**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
T = Medeco[3], S = M[3] CLIQ, J = Medeco[3] BiLevel, W = Biaxial, V = Medeco Biaxial CLIQ, K = Medeco KM, N = Medeco X4, C = Classic CLIQ, M = Medeco X4 CLIQ,
"-" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.
Note: (P) refers to **Pinned** and **(S)** to **Sub-Pinned** at the end of each part string in the price book.

SFIC Single Cylinder Maxum® - Commercial Trim

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
SFIC Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, Less Core , 2 3/8" Backset	11C701				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, Less Core, 2 3/4" Backset	11C702				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1" Faceplate, Less Core, 2 3/8" Backset	11C703				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1" Faceplate, Less Core, 2 3/4" Backset	11C704				
SFIC Single Cylinder Maxum® Deadbolt Lock, Drive-In Front, Less Core, 2 3/8" Backset	11C705				
SFIC Single Cylinder Maxum® Deadbolt Lock, Drive-In Front, Less Core, 2 3/4" Backset	11C706				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1 1/8" Faceplate, Less Core, 2 3/8" Backset	11C711				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1 1/8" Faceplate, Less Core, 2 3/4" Backset	11C712				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1" Faceplate, Less Core, 2 3/8" Backset	11C713				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1" Faceplate, Less Core, 2 3/4" Backset	11C714				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, Drive-In Front, Less Core, 2 3/8" Backset	11C715				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, Drive-In Front, Less Core, 2 3/4" Backset	11C716				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 6 Pin SFIC Cylinder, 2 3/8" Backset	11C801 (P) 11C801 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 6 Pin SFIC Cylinder, 2 3/4" Backset	11C802 (P) 11C802 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 6 Pin SFIC Cylinder, 2 3/8" Backset	11C803 (P) 11C803 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 6 Pin SFIC Cylinder, 2 3/4" Backset	11C804 (P) 11C804 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Drive-In Front, 6 Pin SFIC Cylinder , 2 3/8" Backset	11C805 (P) 11C805 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Drive-In Front, 6 Pin SFIC Cylinder, 2 3/4" Backset	11C806 (P) 11C806 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Funct., 1 1/8" Faceplate, 6 Pin SFIC Cyl. 2 3/8" Backset	11C811 (P) 11C811 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Funct., 1 1/8" Faceplate, 6 Pin SFIC Cyl. 2 3/4" Backset	11C812 (P) 11C812 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Funct., 1" Faceplate, 6 Pin SFIC Cyl. 2 3/8" Backset	11C813 (P) 11C813 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Funct., 1" Faceplate, 6 Pin SFIC Cyl. 2 3/4" Backset	11C814 (P) 11C814 (S)				

SFIC Single Cylinder Maxum® - Commercial Trim

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, Drive-In Front, 6 Pin SFIC Cylinder, 2 3/8" Backset	11C815 (P) 11C815 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, Drive-In Front, 6 Pin SFIC Cylinder, 2 3/4" Backset	11C816 (P) 11C816 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Blank Inside, 1 1/8" Faceplate, 6 Pin SFIC Cylinder, 2 3/8" Backset	11C841 (P) 11C841 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Blank Inside, 1 1/8" Faceplate, 6 Pin SFIC Cylinder, 2 3/4" Backset	11C842 (P) 11C842 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Blank Outside, 1 1/8" Faceplate, 6 Pin SFIC Cylinder *, 2 3/8" Backset	11C891 (P) 11C891 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Blank Outside, 1 1/8" Faceplate, 6 Pin SFIC Cylinder *, 2 3/4" Backset	11C892 (P) 11C892 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 7 Pin SFIC Cylinder, 2 3/8" Backset	11C901 (P) 11C901 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 7 Pin SFIC Cylinder, 2 3/4" Backset	11C902 (P) 11C902 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 7 Pin SFIC Cylinder, 2 3/8" Backset	11C903 (P) 11C903 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 7 Pin SFIC Cylinder, 2 3/4" Backset	11C904 (P) 11C904 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Drive-In Front, 7 Pin SFIC Cylinder, 2 3/8" Backset	11C905 (P) 11C905 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Drive-In Front, 7 Pin SFIC Cylinder, 2 3/4" Backset	11C906 (P) 11C906 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1 1/8" Faceplate, 7 Pin SFIC Cylinder, 2 3/8" Backset	11C911 (P) 11C911 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1 1/8" Faceplate, 7 Pin SFIC Cylinder, 2 3/4" Backset	11C912 (P) 11C912 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1" Faceplate, 7 Pin SFIC Cylinder, 2 3/8" Backset	11C913 (P) 11C913 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, 1" Faceplate, 7 Pin SFIC Cylinder, 2 3/4" Backset	11C914 (P) 11C914 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, Drive-In Front, 7 Pin SFIC Cylinder, 2 3/8" Backset	11C915 (P) 11C915 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Classroom Function, Drive-In Front, 7 Pin SFIC Cylinder, 2 3/4" Backset	11C916 (P) 11C916 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Blank Inside, 1 1/8" Faceplate, 7 Pin SFIC Cylinder, 2 3/8" Backset	11C941 (P) 11C941 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Blank Inside, 1 1/8" Faceplate, 7 Pin SFIC Cylinder, 2 3/4" Backset	11C942 (P) 11C942 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Blank Outside, 1 1/8" Faceplate, 7 Pin SFIC Cylinder *, 2 3/8" Backset	11C991 (P) 11C991 (S)				
SFIC Single Cylinder Maxum® Deadbolt Lock, Blank Outside, 1 1/8" Faceplate, 7 Pin SFIC Cylinder *, 2 3/4" Backset	11C992 (P) 11C992 (S)				

For pricing of expired patent technologies (Original, Biaxial, KeyMark) please refer to the spreadsheet on the partner section of www.medeco.com.
**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
T = Medeco[3], S = M[3] CLIQ, J = Medeco[3] BiLevel, W = Biaxial, V = Medeco Biaxial CLIQ, K = Medeco KM, N = Medeco X4, C = Classic CLIQ, M = Medeco X4 CLIQ, "-" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.
Note: (P) refers to **Pinned** and **(S)** to **Sub-Pinned** at the end of each part string in the price book.

Double Cylinder Maxum® Deadbolt - Commercial Trim

Description	Part Number	Medeco³	BiLevel	Medeco X4	eCylinder
Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 2 3/8" Backset	11C621 (P) 11C621 (S)				
Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 2 3/4" Backset	11C622 (P) 11C622 (S)				
Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 2 3/8" Backset	11C623 (P) 11C623 (S)				
Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 2 3/4" Backset	11C624 (P) 11C624 (S)				
Double Cylinder Maxum® Deadbolt Lock, Drive- In Front, 2 3/8" Backset	11C625 (P) 11C625 (S)				
Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 2 3/4" Backset	11C626 (P) 11C626 (S)				
Double Cylinder Maxum® Deadbolt Lock, Less Bolt	11C62L (P) 11C62L (S)				

Double Cylinder Captive Thumbturn Maxum®- Commercial Trim

Description	Part Number	Medeco³	BiLevel	Medeco X4	eCylinder
Captive Double Cylinder Maxum® Deadbolt Lock, Less Bolt, 1 3/4" - 2" door	11C63L (P) 11C63L (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 1 3/4" - 2" door , 2 3/8" Backset	11C631 (P) 11C631 (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 2 1/4" - 2 1/2" door, 2 3/8" Backset	11C631T (P) 11C631T (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 1 3/4" - 2" door, 2 3/4" Backset	11C632 (P) 11C632 (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 2 1/4" - 2 1/2" door, 2 3/4" Backset	11C632T (P) 11C632T (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 1 3/4" - 2" door, 2 3/8" Backset	11C633 (P) 11C633 (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 2 1/4" - 2 1/2" door, 2 3/8" Backset	11C633T (P) 11C633T (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 1 3/4" - 2" door	11C634 (P) 11C634 (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 2 1/4" - 2 1/2" door, 2 3/4" Backset	11C634T (P) 11C634T (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 1 3/4" - 2" door, 2 3/8" Backset	11C635 (P) 11C635 (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 2 1/4" - 2 1/2" door, 2 3/8" Backset	11C635T (P) 11C635T (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 1 3/4" - 2" door, 2 3/4" Backset	11C636 (P) 11C636 (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 2 1/4" - 2 1/2" door, 2 3/4" Backset	11C636T (P) 11C636T (S)				
Captive Double Cylinder Maxum® Deadbolt Lock, Less Bolt, 2 1/4" - 2 1/2" door	11C63LT (P) 11C63LT (S)				

For pricing of expired patent technologies (Original, Biaxial, KeyMark) please refer to the spreadsheet on the partner section of www.medeco.com.
**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
T = Medeco³, S = M³ CLIQ, J = Medeco³ BiLevel, W = Biaxial, V = Medeco Biaxial CLIQ, K = Medeco KM, N = Medeco X4, C = Classic CLIQ, M = Medeco X4 CLIQ, "-" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.
Note: (P) refers to **Pinned** and **(S)** to **Sub-Pinned** at the end of each part string in the price book.

LFIC Double Cylinder Maxum® - Commercial Trim

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
LFIC Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 2 3/8" Backset	11C323 (P) 11C323 (S)				
LFIC Double Cylinder Maxum® Deadbolt Lock, Less Bolt	11C32L (P) 11C32L (S)				
LFIC Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 2 3/4" Backset	11C324 (P) 11C324 (S)				
LFIC Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 2 3/8" Backset	11C321 (P) 11C321 (S)				
LFIC Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 2 3/4" Backset	11C322 (P) 11C322 (S)				
LFIC Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 2 3/8" Backset	11C325 (P) 11C325 (S)				
LFIC Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 2 3/4" Backset	11C326 (P) 11C326 (S)				
LFIC Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, Less Core, 2 3/8" Backset	11C421				
LFIC Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, Less Core, 2 3/4" Backset	11C422				
LFIC Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, Less Core, 2 3/8" Backset	11C425				
LFIC Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, Less Core, 2 3/4" Backset	11C426				

For pricing of expired patent technologies (Original, Biaxial, KeyMark) please refer to the spreadsheet on the partner section of www.medeco.com.
**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
T = Medeco[3], S = M[3] CLIQ, J = Medeco[3] BiLevel, W = Biaxial, V = Medeco Biaxial CLIQ, K = Medeco KM, N = Medeco X4, C = Classic CLIQ, M = Medeco X4 CLIQ,
"-" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.
Note: (P) refers to **Pinned** and **(S)** to **Sub-Pinned** at the end of each part string in the price book.

SFIC Double Cylinder Maxum® - Commercial Trim

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
SFIC Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, Less Core, 2 3/8" Backset	11C721				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, Less Core, 2 3/4" Backset	11C722				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, Less Core, 2 3/8" Backset	11C723				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, Less Core, 2 3/4" Backset	11C724				
SFIC Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, Less Core, 2 3/8" Backset	11C725				
SFIC Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, Less Core, 2 3/4" Backset	11C726				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 6 Pin Cylinder, 2 3/8" Backset	11C821 (P) 11C821 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 6 Pin Cylinder, 2 3/4" Backset	11C822 (P) 11C822 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 6 Pin Cylinder, 2 3/8" Backset	11C823 (P) 11C823 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 6 Pin Cylinder	11C824 (P) 11C824 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 6 Pin Cylinder, 2 3/8" Backset	11C825 (P) 11C825 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 6 Pin Cylinder, 2 3/4" Backset	11C826 (P) 11C826 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 7 Pin Cylinder, 2 3/8" Backset	11C921 (P) 11C921 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1 1/8" Faceplate, 7 Pin Cylinder, 2 3/4" Backset	11C922 (P) 11C922 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 7 Pin Cylinder, 2 3/8" Backset	11C923 (P) 11C923 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, 1" Faceplate, 7 Pin Cylinder, 2 3/4" Backset	11C924 (P) 11C924 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 7 Pin Cylinder, 2 3/8" Backset	11C925 (P) 11C925 (S)				
SFIC Double Cylinder Maxum® Deadbolt Lock, Drive-In Front, 7 Pin Cylinder, 2 3/4" Backset	11C926 (P) 11C926 (S)				

Interchangeable Core Cylinders for Maxum® Deadbolts

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
6 pin LFIC Cylinder	320201 (P) 320201 (S)				
6 Pin SFIC Cylinder Medeco KM	33600006 (P) 33600006 (S)				
7 Pin SFIC Cylinder Medeco KM	33700006 (P) 33700006 (S)				

For pricing of expired patent technologies (Original, Biaxial, KeyMark) please refer to the spreadsheet on the partner section of www.medeco.com.
**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
T = Medeco[3], S = M[3] CLIQ, J = Medeco[3] BiLevel, W = Biaxial, V = Medeco Biaxial CLIQ, K = Medeco KM, N = Medeco X4, C = Classic CLIQ, M = Medeco X4 CLIQ, "-" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.
Note: (P) refers to **Pinned** and **(S)** to **Sub-Pinned** at the end of each part string in the price book.

Maxum Deadbolt Cylinder Assemblies

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
6 Pin Outside Cylinder Assembly for Maxum® Deadbolt Lock	110A04 (P)				
	110A04 (S)				
6 Pin Inside Cylinder Assembly for Maxum® Deadbolt Lock	110A05 (P)				
	110A05 (S)				
LFIC Outside Cylinder Assembly for Maxum® Deadbolt Lock	110A08 (P)				
	110A08 (S)				
LFIC Inside Cylinder Assembly for Maxum® Deadbolt Lock	110A09 (P)				
	110A09 (S)				
6 Pin Outside Captive Cylinder	110A06				
6 Pin Inside Captive Cylinder	110A07				

Cylinder Housing & Plugs for Maxum® Deadbolt

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
LFIC Outside Cylinder Housing for Maxum® Deadbolt Lock	110A08L				
LFIC Inside Cylinder Housing for Maxum® Deadbolt Lock	110A09L				
6 Pin Plug for Maxum Deadbolt (except Inside Captive Thumbturn)	1202800				
6 Pin Plug for Maxum Deadbolt Inside Captive Thumbturn	1202900				

Bolt Assemblies for Maxum® Deadbolt

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
2 3/8" Maxum® Bolt 1" X 2 1/4" Faceplate	110A1911				
2 3/8" Maxum® Bolt 1 1/8" X 2 1/4" Faceplate	110A1912				
2 3/8" Maxum® Drive-in Bolt (Available in 26 finish only)	110A1913				
2 3/4" Maxum® Bolt 1" X 2 1/4" Faceplate	110A1921				
2 3/4" Maxum® Bolt 1 1/8" X 2 1/4" Faceplate	110A1922				
2 3/4" Maxum® Drive-in Bolt (Available in 26 finish only)	110A1923				
5 Pack Round Front Assembly For Maxum® Drive-In Bolt (Includes: CP-180961-26 and CP-011016-020)	94-0058-MED				
Round Front Assembly For Maxum® Drive-In Bolt (Includes: CP-180961-26 and CP-011016-020)	94-0059				

For pricing of expired patent technologies (Original, Biaxial, KeyMark) please refer to the spreadsheet on the partner section of www.medeco.com.
**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
T = Medeco³, S = M³ CLIQ, J = Medeco³ BiLevel, W = Biaxial, V = Medeco Biaxial CLIQ, K = Medeco KM, N = Medeco X4, C = Classic CLIQ, M = Medeco X4 CLIQ,
"-" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.
Note: (P) refers to **Pinned** and **(S)** to **Sub-Pinned** at the end of each part string in the price book.

Maxum Deadbolt Components

Description	Part Number	Price
6 Pin Length Deadbolt Lock Outside Dummy Cylinder	110A16	
Residential Blank Inside Plate Assembly for Maxum® Deadbolt Lock	110A17	
5 Pin Length Deadbolt Lock Outside Dummy Cylinder	110A18	
Commercial Blank Inside Plate Assembly for Maxum® Deadbolt Lock	110A14	
Residential StyleThumbturn To Fit On Captive Thumbturn Key (Original/Biaxial)	110A20	
Residential Style Thumbturn To Fit On Captive Thumbturn Key (Medeco³)	110A21	
Commercial Thumbturn and Base Plate Assembly	110A12	
Commercial Style Thumbturn To Fit On Captive Thumbturn Key (Medeco³)	110018	
Commercial Thumbturn & set screw	110A22	
Residential Thumbturn & set screw	110A23	
Residential Thumbturn and Base Plate Assembly	110A10	
Commercial Style Thumbturn To Fit On Captive Thumbturn Key (Original/Biaxial)	110092	
Thumbturn Trim Plate Package for Maxum® Deadbolt Lock	940210	
Inside Cylinder Trim Plate Package for Commercial Maxum® I/C Deadbolt Lock (includes CP-021090 & CP-180141)	94-0030	
Spacer Rings for 1 3/8" Door for Maxum® Deadbolt Lock (Package of 2)	940212	
Inside Cylinder Trim Plate Package for Maxum® Double Cylinder Deadbolt Lock (Includes CP-021090 & CP-180131)	94-0029	
#8 x 2" FHWS Strike Box mounting screws	CP-010234-320	
#8 x 3/4" comb. Wood/Machine S Bolt & Strike mounting screws	CP-010235-120-XX	
Screw Package for 5 and 6 Pin Single Cylinder Maxum® Deadbolt Lock	CP-011762	
Screw Package for 5 Pin Double Cylinder Maxum® Deadbolt Lock	CP-011763	
Screw Package for 6 Pin Double Cylinder Maxum® Deadbolt Lock	CP-011764	
Screw Package for Blank x Thumbturn Maxum® Deadbolt Lock	CP-011751	
Screw Package for Blank x Cylinder Maxum® Deadbolt Lock	CP-011767	
Screw Package for Blank x Thumbturn Maxum® Deadbolt Lock for 2 1/4" - 2 1/2" thick door	CP-011753	
Screw Package for Blank x Cylinder Maxum® Deadbolt Lock for 2 1/4" - 2 1/2" thick door	CP-011754	
Screw Package for 6 Pin Classroom Function Maxum® Deadbolt Lock	CP-011757	
Collar for Maxum® Residential Style Deadbolt Lock 5 Pin	CP-070691	
Collar for Maxum® Residential Style Deadbolt Lock 6 Pin	CP-070701	

For pricing of expired patent technologies (Original, Biaxial, KeyMark) please refer to the spreadsheet on the partner section of www.medeco.com.
**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
T = Medeco³, S = M³ CLIQ, J = Medeco³ BiLevel, W = Biaxial, V = Medeco Biaxial CLIQ, K = Medeco KM, N = Medeco X4, C = Classic CLIQ, M = Medeco X4 CLIQ, "-" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.
Note: (P) refers to **Pinned** and **(S)** to **Sub-Pinned** at the end of each part string in the price book.

Maxum® Deadbolt Components

Description	Part Number	Price
Collar for Maxum® Commercial Style Deadbolt Lock (Inside & Outside)	CP-070711	
Collar for Maxum® Residential Style Deadbolt Lock Thick Door Captive Thumbturn 5 Pin	CP-070721	
Collar for Maxum® Residential Style Deadbolt Lock Thick Door Captive Thumbturn 6 Pin	CP-070731	
Collar for Maxum® Commercial Style Deadbolt Lock Thick Door Captive Thumbturn	CP-070741	
Strike for Maxum® Deadbolt Lock	CP-180061	
Ball bearings (Allen head of mounting screws) .191" diameter silver	CP-250010	
Ball bearings (tip of mounting screws) .202" diameter black	CP-250020	
Strike Reinforcement Strike Box for Maxum® Deadbolt Lock	CP-280620	
Keyblank for Captive Thumbturn Key for Maxum® Deadbolt 6 Pin Varies by Key Section (factory will supply correct part number)	KYB XX6605	

Maxum® Deadbolt Tailpieces

Description	Part Number	Price
Thumbturn Tailpiece for Maxum® Deadbolt lock for 1 3/4" - 2 1/2" thick door	CT-F42	
Thumbturn Tailpiece for Classroom Function Maxum® Deadbolt lock, 1 3/4" - 2" thick doors	CT-F43	
Thumbturn Tailpiece for Classroom Function Maxum® Deadbolt lock for doors 2 1/4" - 2 1/2" thick	CT-F44	
Tailpiece for Maxum® Deadbolt lock, outside cylinder, .532" length, for doors up to 1 3/4" thick	CT-Y60	
Tailpiece for Maxum® Deadbolt outside cylinder, 1.430" length for doors over 1 3/4" thick	CT-Y61	

For pricing of expired patent technologies (Original, Biaxial, KeyMark) please refer to the spreadsheet on the partner section of www.medeco.com.
**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
T = Medeco³, S = M³ CLIQ, J = Medeco³ BiLevel, W = Biaxial, V = Medeco Biaxial CLIQ, K = Medeco KM, N = Medeco X4, C = Classic CLIQ, M = Medeco X4 CLIQ, "-" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.
Note: (P) refers to **Pinned** and **(S)** to **Sub-Pinned** at the end of each part string in the price book.

Medeco Maxum®
Residential Deadbolt

Designed with a residential aesthetic, the ANSI Grade 1 Maxum deadbolt offers superior physical protection from breaking and attack. Available as a single-cylinder, double-cylinder or with a unique "captive thumbturn" cylinder, the Medeco³ cylinder provides triple locking security from picking and key duplication. The captive thumbturn converts the inside cylinder to a thumbturn for safe exit when the facility is occupied. A quick conversion when the facility is not occupied returns it to double cylinder mode and guards against unauthorized entry or exit. Maxum® deadbolts offer maximum protection with solid-brass construction, along with anti-drilling and anti-prying features.

Patented Key Control

Protects against unauthorized duplication of your keys.

Certified Grade 1

BHMA certified Grade 1, passes to the highest standards in the industry.

Drill Protection

Offers maximum protection with solid-brass construction and strategically placed drill pins.

Protection From Physical Attack

The Medeco³ Maxum Deadbolts are UL 437 listed and stand up to prying, picking and other forms of physical attack.

Special Angle Cut Keys

Requires a special key cutting machine and access to Medeco specific blanks, available in a variety of restrictions to support every need.

Picking and Bumping Protection

Medeco³ cylinders use a sidebar that prevent the key from rotating until it is elevated, rotated and aligned in the correct position. This feature protects against bumping and picking attacks.

Technical Information:

- SFIC cylinder options include Medeco X4 and Nexgen XT
- Unique "captive thumbturn" available
- Bolt is designed for easy conversion accommodating either mortise and drive-in applications
- Solid-brass construction with steel inserts for added protection

- ANSI/BHMA A156.30 and UL437 Listed cylinders for high security
- Fits doors 1 3/8" to 2 1/2" thick
- Standard 2 1/8" crossbore and 1" edge bore (ANSI A115.13 prep)

Warranty:

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

Finishes:

Available in all standard finishes to match existing hardware

Applications:

It is the ideal choice for a wide variety of commercial and heavy duty residential applications where consistent quality, ease of use and installation are required. Ideal applications include:

- Apartments
- Retail outlets
- Residences
- Multi-family Units

Available Key Technologies:

Mechanical:
– Medeco³
– Medeco³ BiLevel
– Medeco X4

eCylinder:
– M³ CLIQ
– Classic CLIQ

medeco®

ASSA ABLOY

Single Cylinder Maxum® Deadbolt - Residential Trim

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
5 Pin Single Cylinder Deadbolt, 1" Faceplate, 2-3/8" Backset	11R503 (P) 11R503 (S)				
5 Pin Single Cylinder Deadbolt, 1" Faceplate, 2-3/4" Backset	11R504 (P) 11R504 (S)				
6 Pin Single Cylinder Deadbolt, 1" Faceplate, 2-3/8" Backset	11R603 (P) 11R603 (S)				●
6 Pin Single Cylinder Deadbolt, 1" Faceplate, 2-3/4" Backset	11R604 (P) 11R604 (S)				●
Single Dummy Trim Deadbolt (5 Pin Length)	11R57L				
Single Dummy Trim Deadbolt (6 Pin Length)	11R67L				

Double Cylinder Maxum® Deadbolt - Residential Trim

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
5 Pin Double Cylinder Deadbolt 1" Faceplate, 2 3/8" Backset	11R523 (P) 11R523 (S)				
5 Pin Double Cylinder Deadbolt 1" Faceplate, 2 3/4" Backset	11R524 (P) 11R524 (S)				
6 Pin Double Cylinder Deadbolt, 1" Faceplate, 2 3/8" Backset	11R623 (P) 11R623 (S)				
6 Pin Double Cylinder Deadbolt, 1" Faceplate, 2 3/4" Backset	11R624 (P) 11R624 (S)				
Double Dummy Trim Deadbolt (5 Pin Length)	11R5DL				
Double Dummy Trim Deadbolt (6 Pin Length)	11R6DL				

Double Cyl. Captive Thumbturn Maxum®-Residential Trim

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
5 Pin Captive Thumbturn Double Cylinder Deadbolt, 2 3/8" Backset	11R533 (P) 11R533 (S)				
5 Pin Captive Thumbturn Double Cylinder Deadbolt, 2 3/4" Backset	11R534 (P) 11R534 (S)				
6 Pin Captive Thumbturn Double Cylinder Deadbolt, 1" Faceplate, 2 3/8" Backset	11R633 (P) 11R633 (S)				
6 Pin Captive Thumbturn Double Cylinder Deadbolt, 1" Faceplate, 2 3/4" Backset	11R634 (P) 11R634 (S)				

Cylinder Plugs for Maxum®-Residential Deadbolts

Description	Part Number	Medeco[3]	BiLevel	Medeco X4	eCylinder
6 pin plug for Maxum Residential Deadbolt (except inside captive thumbturn)	120280				
6 pin plug for Maxum Residential Deadbolt inside captive thumbturn	120290				
5 pin plug for Maxum Residential Deadbolt (except inside captive thumbturn)	123620				
5 pin plug for Maxum Residential Deadbolt inside captive thumbturn	124340				

For pricing of expired patent technologies (Original, Biaxial, KeyMark) please refer to the spreadsheet on the partner section of www.medeco.com.
**Refer to the eCylinder section for more detail on specific technologies available and pricing. Technologies are represented by the following letters:
T = Medeco[3], S = M[3] CLIQ, J = Medeco[3] BiLevel, W = Biaxial, V = Medeco Biaxial CLIQ, K = Medeco KM, N = Medeco X4, C = Classic CLIQ, M = Medeco X4 CLIQ, "-" = Original, Z = Medeco Original KW CLIQ, G = Medeco XT ***See key section for surcharges for custom coined cut keys or special stamping requirements.
Note: (P) refers to **Pinned** and **(S)** to **Sub-Pinned** at the end of each part string in the price book.

14 Series Deadbolts

The Medeco® 14 Series is a Grade 2 commercial deadbolt that provides an outstanding combination of cylinder options, performance and value. It is the ideal choice for a wide variety of commercial and heavy duty residential applications where consistent quality, ease of use and installation are required. Ideal applications include: office buildings, hospitals, schools, restaurants, apartments and retail outlets. The Medeco® 14 Series can be used in conjunction with either Medeco³, BiLevel, or Medeco X4 Key Control cylinders as well as Medeco® eCylinders. When offered alongside the Medeco® Maxum deadbolt, it provides end users a choice to select from these options of smart deadbolt solutions.

Patented Key Control

Protects against unauthorized duplication of your keys.

Certified Grade 2

BHMA certified Grade 2 protection.

Drill Protection

Used with a Medeco³ cylinder, the 14 Series offers drilling protection with strategically placed drill pins in the cylinder.

Wrench Protection

Free turning outer ring on collar resists wrenching attacks.

Special Angle Cut Keys

Requires a special key cutting machine and access to Medeco specific blanks, available in a variety of restrictions to support every need.

Picking and Bumping Protection

Medeco³ cylinders use a sidebar that prevent the key from rotating until it is elevated, rotated and aligned in the correct position. This feature protects against bumping and picking attacks.

Technical Information:

- SFIC cylinder options include Medeco X4 and Medeco XT
- One inch throw bolt with hardened steel free spinning steel pin insert resists sawing
- Bolt mechanism designed to adjust for both 2 3/8 inch or 2 3/4 inch backset, with 2 3/4 inch fixed backset also available, which provides greater flexibility and ease of installation
- Free turning outer ring on collar resist wrenching attacks

Applications:

It is the ideal choice for a wide variety of commercial and heavy duty residential applications where consistent quality, ease of use and installation are required. Ideal applications include:

- Office buildings
- Hospitals
- Schools
- Restaurants
- Apartments
- Retail outlets

Finishes:

- Available in 05 Polished Brass, 09 Antique Brass, 26 Satin Chrome Finish, 13 Dark Bronze/Oil Rubbed and 19 Satin Nickel.

Warranty:

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

Available Key Technologies:

Mechanical:
– Medeco³
– Medeco³ BiLevel

medeco

ASSA ABLOY

Single Cylinder Grade 2 Deadbolts

Description	Part Number	Medeco³	BiLevel	Medeco X4	eCylinder
Single cylinder Gr. 2 deadbolt, adjustable backset	1412110 (P) 1412110 (S)				●
6 Pin SFIC Single Cylinder Gr. 2 Deadbolt, Adjustable Backset	1413110 (P) 1413110 (S)				
7 Pin SFIC Single Cylinder Gr. 2 Deadbolt, Adjustable Backset	1414110 (P) 1414110 (S)				
SFIC Single Cylinder Gr. 2 Deadbolt, Adjustable Backset, Less Core	1415110				

Available in 05-Polished Brass, 09-Antique Brass, 13-Dark Bronze/Oil Rubbed, 19-Satin Nickel and 26-Satin Chrome Finish.

Double Cylinder Grade 2 Deadbolts

Description	Part Number	Medeco³	BiLevel	Medeco X4	eCylinder
Double Cylinder Grade 2 Deadbolt, Adjustable Backset	1412120 (P) 1412120 (S)				
6 Pin SFIC Double Cylinder Gr. 2 Deadbolt, Adjustable Backset	1413120 (P) 1413120 (S)				
7 Pin SFIC Double Cylinder Gr. 2 Deadbolt, Adjustable Backset	1414120 (P) 1414120 (S)				
SFIC Double Cylinder Gr. 2 Deadbolt, Adjustable Backset, Less Core	1415120				
Single Deadbolt Cylinder	2000938 (P) 2000938 (S)				
Double Deadbolt Cylinder	2000956 (P) 2000956 (S)				

Available in 05-Polished Brass, 09-Antique Brass, 13-Dark Bronze/Oil Rubbed, 19-Satin Nickel and 26-Satin Chrome Finish.