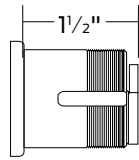
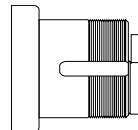


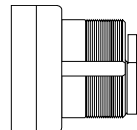
Full size interchangeable core mortise cylinders



Cylinder Only



Compr. Ring & Spring



With Blocking Ring



Cylinders for Schlage L Series mortise locks



L & N escutcheons
(cylinders with compression ring)

All except below

30-008

20-798, 20-798-XP

30-007

L9060 outside

30-030

20-782, 20-782-XP

30-032 + 36-083

L9485, L9486 hotel functions

30-010*

N/A

30-007



Sectional trim
(cylinders with compression ring, spring and 3/8" blocking ring). 9060 requires 1/2" blocking ring.

All except below

30-138

20-776, 20-776-XP

30-137

L9060 outside

30-030 + 36-083 + 35-082-030

20-783, 20-783-XP

30-032 + 36-083 + 36-082-050

L9485, L9486 hotel functions

30-140*

N/A

30-137

* Hotel function cores are handed. Specify hand of door.



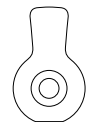
L583-255
Cam for all functions
Except L9060 outside



K510-680
Cam for
L9060 outside

Mortise cylinders with straight cam for exit devices

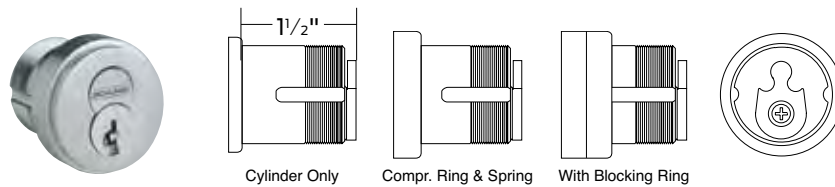
Number	Core mechanism	Collar
26-091	Conventional core	Compression ring & spring
20-061	Conventional core	3/8" blocking rings + compression ring & spring
20-763, 20-763-XP	Primus/Primus XP core	Compression ring & spring
20-771, 20-771-XP	Primus/Primus XP core	3/8" blocking rings + compression ring & spring
20-059	Housing less core	None
26-064	Housing less core	Compression ring & spring



K510-730
Straight cam,
other applications

- Notes
1. Available in 605, 606, 609, 612, 613, 619, 625, 626, and 643e finish. Cores furnished 606 and 626 only.
 2. To differentiate between Classic and Everest 29, specify keyway. Example: C or CP (Classic), S123 (Everest 29). Everest 29 S123 keyway standard.
 3. All cylinders are 1 1/2" long.
 4. Specify LKB if 0-bitted Primus XP cylinders are required less key blanks.

Small format interchangeable core mortise cylinders

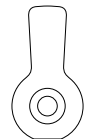


Cylinders for Schlage L Series mortise locks

Design	Function	Core mechanism			
		Everest 29 restricted (GD suffix)	Keyed construction (HD suffix)	Disposable construction (BDC suffix)	Housing less core (BD suffix)
	All except L9060 outside	80-308	80-138	80-115	80-108
	L9060 outside	80-304	80-134	80-112	80-104
	All except L9060 outside	80-301	80-131	80-109	80-101
	L9060 outside	80-304 + 36-082-050	80-134 36-082-050	80-112 36-082-050	80-104 36-082-050



L583-255
Cam for all functions
Except L9060 outside



K510-680
Cam for
L9060 outside

Notes 1. Available in 605, 606, 609, 612, 613, 619, 625, and 626 finish. Cores furnished 606 and 626 only.
2. All cylinders are 1 3/8" long.

Mortise cylinders with straight cam for exit devices

Number	Core type
80-302	Everest 29 restricted core
80-110	Disposable constr. core
80-132	Keyed constr. core
80-102	Housing less core

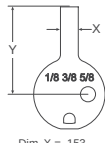
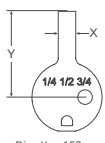
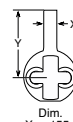
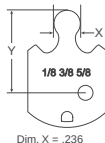
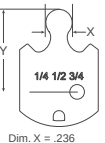
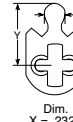
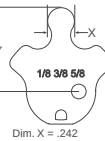
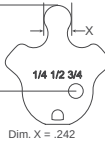
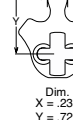
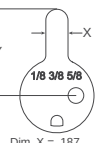
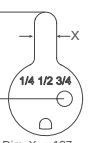
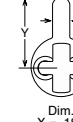
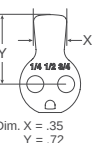
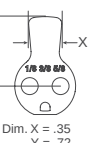
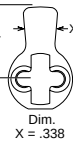
Furnished with compression ring, spring and 1/4" blocking ring.

Notes 1. Available in 605, 606, 612, 613, 629, 625, and 626 finish.
Cores furnished 606 and 626 only.
2. All cylinders are 1 3/8" long.



K510-730
Straight cam,
other applications

Cams for Schlage mortise cylinders in other manufacturers' mortise locks

	Modular cylinder		Interchangeable core	Classic conventional non-IC	Everest 29 & Primus non-IC
CAM substitutions only allowed on these cylinder numbers: (Order example: 20-001 X B210-731 626 S123)	20-001, 20-002, 20-500, 20-501, 20-515, 20-700, 20-701, 20-715, 26-021		20-059, 20-061, 26-064, 20-763, 20-771, 26-091, 26-094, 80-302, 80-110, 80-132, 80-102	For conventional cylinders manufactured before July 2010 not available with cylinder	For Primus & Everest cylinders manufactured before July 2010 not available with cylinder
	1 1/8", 1 3/8", 1 5/8"	1 1/4", 1 1/2", 1 3/4"	N/A	N/A	N/A
Corbin Russwin® DL4000 Series (Old Corbin 420 and Russwin 1503)	B520-730  Dim. X = .153 Y = .761	B520-731  Dim. X = .153 Y = .761	B520-254 (was XB11-426) 	B520-295 (was XB11-458)  Dim. X = .155 Y = .775	B520-366 (was XB11-656) 
Corbin Russwin® ML2200 Series (Old Corbin 7000-9000 and Russwin 4000-5000) All functions except ML2255 and ML2242 inside (see straight cam)	B520-732  Dim. X = .236 Y = .731	B520-733  Dim. X = .236 Y = .731	B520-253 (was XB11-352) 	B520-233 (was XB08-899)  Dim. X = .232 Y = .729	B520-309 (was XB11-629) 
Corbin Russwin A65 ML2200 master ring deadbolt functions manufactured before 6/10/93 and old Russwin cast iron residential locks. For all Best 40H Series & 30H Deadbolt function	B520-734  Dim. X = .242 Y = .757	B520-735  Dim. X = .242 Y = .757	B520-360 (was XB11-817) 	B520-223 (was XB03-142)  Dim. X = .235 Y = .729	B520-367 (was XB11-887) 
Yale® 2160	B520-736  Dim. X = .187 Y = .727	B520-737  Dim. X = .187 Y = .727	B520-296 (was XB11-461, replaces XB11-484) 	B520-256 (was XB11-430, replaces XB10-659)  Dim. X = .186 Y = .718	B520-329 (was XB11-631, replaces XB11-630) 
Arrow® #004					
Sargent® 13-0660 All functions except 16 inside and 50 outside					
Best 30 Latch function	L583-476  Dim. X = .35 Y = .72	L583-477  Dim. X = .35 Y = .72	K510-730  Dim. X = .338 Y = .71	B502-191  Dim. X = .338 Y = .71	B502-948  Dim. X = .338 Y = .71
Cam substitution with cylinders shown above are no charge				Not available for substitution	

The following complete cylinders are available. Specify the desired cam from the correct column above:

Cylinder mechanism

Conventional cylinder
Primus XP cylinder
Primus XP UL437 Listed cylinder
Full size IC with conventional core
Full size IC with Primus XP core
Full size IC housing less core
SFIC with Everest 29 core
SFIC with keyed construction core
SFIC with disposable construction core
SFIC housing less core

Collar

compression ring and spring
compression ring and spring
compression ring and spring
compression ring, spring, 3/8" blocking ring
compression ring, spring, 3/8" blocking ring
compression ring, spring, 3/8" blocking ring
compression ring, spring, 1/4" blocking ring
compression ring, spring, 1/4" blocking ring
compression ring, spring, 1/4" blocking ring
compression ring, spring, 1/4" blocking ring

How to order

20-001 x cam number
20-700 x cam number
20-500 x cam number
20-061 x cam number
20-771 x cam number
26-094 x cam number
80-302 x cam number
80-132 x cam number
80-110 x cam number
80-102 x cam number

Other manufacturers' registered trade names are for identification and reference only.