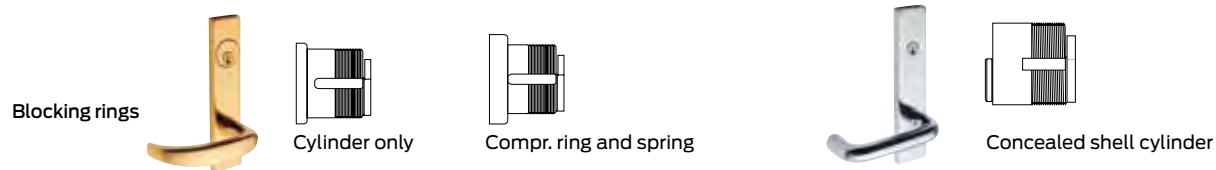


Cylinders for Schlage L Series mortise locksets



Cylinder mechanism							
	Design	Function	Conventional	Primus/ Primus XP	Primus UL437/ Primus XP UL437	Primus XP lockout	Primus XP UL437 lockout
	L and N Escutcheons (cylinders and spring only)	All except below	30-021	20-793/ 20-793-XP	20-593/ 20-593-XP	20-717**	20-517**
		L9060P outside	26-021	20-701/ 20-701-XP	20-501/ 20-501-XP	20-715**	20-515**
		L9485, L9486 Hotel functions	30-022*	N/A	N/A	N/A	N/A
	L escutcheon with concealed shell cylinder (C suffix)	All except below	30-004	20-789/ 20-789-XP	20-589/ 20-589-XP	N/A	N/A
		L9060P outside	26-023	24-767/ 24-767-XP	24-567/ 24-567-XP	N/A	N/A
		L9485, L9486 Hotel functions	30-005*	N/A	N/A	N/A	N/A
	Sectional trim (cylinder with compression ring & spring)	All except below	30-001	20-787/ 20-787-XP	20-587/ 20-587-XP	20-715	20-517
		L9060P outside	20-001	20-700/ 20-700-XP	20-500/ 20-500-XP	20-715	20-515
		L9485, L9486 Hotel Functions	30-002*	N/A	N/A	N/A	N/A

* Specify door hand for hotel function cylinders.

** Discard compression ring for Lockout cylinders with escutcheon trim.

- Notes
1. Available in 605, 606, 609, 612, 613, 625, 626, 629, and 643E finish. Concealed shell cylinders available in 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. 1 1/8" length standard. Optional lengths available in 1/8" (4mm) increments up to 1 3/4" (44mm).
 4. To order less Schlage logo, specify with K510-612 faceplate.
 5. Lockout keys must be ordered separately and lockout cylinders will not be master keyed by Schlage.
 6. Specify LKB if 0-bitted Primus XP cylinders are required less key blanks.

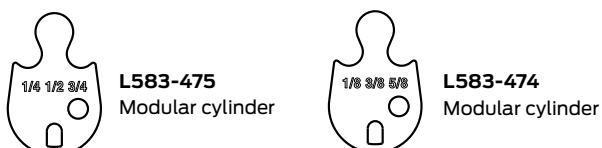
Cam for all functions except L9060 outside



Cam for L9060 outside



Modular cylinder cams



Modular cam for L9060 outside



Modular cams are used for all cylinders made after Aug 2010, whether Classic, Everest 29 or Primus. L583-474 is used on cylinders 1 1/8", 1 3/8" and 1 5/8". L583-475 is used on cylinders 1 1/4", 1 1/2" & 1 3/4".

L583-476 is for cylinders 1 1/8", 1 3/8" & 1 5/8". L583-477 is for cylinders 1 1/4", 1 1/2" & 1 3/4".