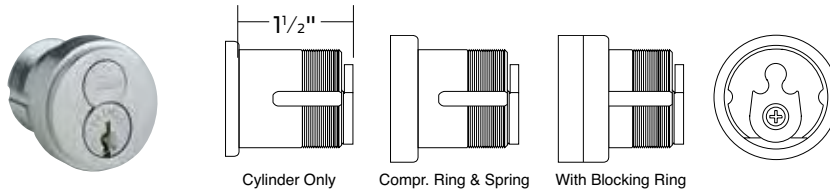
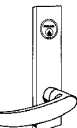



Cores

Full size interchangeable core mortise cylinders



Cylinders for Schlage L Series mortise locks					
Design	Function	Core mechanism			
		Conventional	Primus, Primus XP	Housing less core	
 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 (cylinder 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	



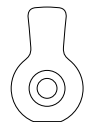
L583-255
Cam for all functions
Except L9060 outside



K510-680
Cam for L9060 outside

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

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.