
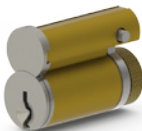




## Understanding Interchangeable Cores

	<b>SFIC (Small Format Interchangeable Core)</b>	<b>LFIC (Large Format Interchangeable Core)</b>	
<b>Keyways</b>	Best (A,B,C,D,E,F,G,H,J,K,L,M,Q) and Hager	Schlage C	<b>Keyways</b>
<b>PINS</b>	6- or 7-pin (Hager 7-pin only)	6- pin only	<b>PINS</b>
<b>Control KEY</b>	Same blank as operating key	Unique key blank	<b>Control KEY</b>
<b>Control Bitting</b>	Control uses a unique bitting	Same as the Change key or Master key	<b>Control Bitting</b>
<b>Sheer line</b>	2 (one for operating, one for Control Lug)	1 (for operating and removal)	<b>Sheer line</b>
<b>KD</b>	Cores can be ordered as KD with the same control for each core (must specify # of control keys)	Cores can be ordered KD with a <b>separate control for each core</b> (must specify how many control keys needed for each core)	<b>KD</b>
<b>KA</b>	Cores can be ordered KA (must specify # of control keys)	Cores can be ordered KA (must specify # of control keys)	<b>KA</b>
<b>MK</b>	Cores can be ordered MK must complete MK form	Cores can be ordered MK must complete MK form (control will have same bitting as MK)	<b>MK</b>
<b>Easily Rekeyable?</b>	Not easily rekeyable requires specific kits / springs and caps not reusable	Rekeying is accomplished similar to conventional cylinders	<b>Easily Rekeyable?</b>
<b>0 Bit / 1 Bit</b>	Not available in 0 bit or 1 bit as these cores are not designed to be easily rekeyable	Standard is 0 bit, 1 bit available (must order control keys separately)	<b>0 Bit / 1 Bit</b>
<b>Mix With Conventional</b>	Best keyways are not available in conventional cylinders (H1 is available in conventional cylinders)	Easily can be mixed with conventional Schlage C 6-pin cylinders	<b>Mix With Conventional</b>
<b>CMK</b>	Cannot be construction keyed. Construction cores available (BLU 6-and 7-pin, Red 6-and 7-pin)	Construction keying not offered. Construction cores available: (BLA 6-pin)	<b>CMK</b>