







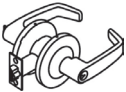
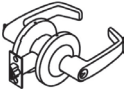
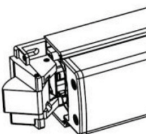
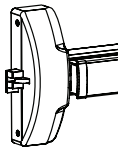
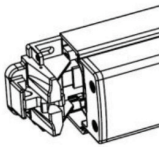
Lock Cross Reference

ANSI LOCK	DESCRIPTION	MANUFACTURER	ELECTRIC STRIKES
 	Mortise locksets Mortise lockset without a deadbolt	Arrow, Baldwin, Best, Marks, Omnia, PDQ	1006CS, 1600CS, 1006CLB, 1600CLB, 1006KM, 16001LB, 1500C, 4500C, MUNL
		Corbin Russwin ML2000 and Arrow	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-KM, 1600-1LB, 1500C, 4500C, 8500-852K, Folger Adam 742-75, MUNL
		Sargent 7700 and 8100 Schlage L9000	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-KD, 1600-1LB, 1500C, 4500C, 8500-851M, (Sargent 8100 only), 8500-852L, Folger Adam 742-75, MUNL
		Sargent 7900, 8200, and 9200	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-KM, 1600-1LB, 1500C, 4500C, 8500-851M, 8500-852L, Folger Adam 742-75, MUNL (requires STK-1 tab kit)
		Accurate, Falcon, Kaba Ilco/Unican, Yale 8700 (manufactured after 2005), Yale 8800	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-KD, 1600-1LB, 1500C, 4500C, 8500-852M, MUNL
  	Mortise locksets Mortise lockset with a 1" [25.4mm] deadbolt	Accurate, Almet, Arrow, Baldwin, Best, Marks, Corbin Russwin, Falcon, Omnia, PDQ, Schlage	1006CS*, 1600-CS*, 1006CDB*, 1600-CDB* 1006-HD*, 1006-ND*, 1006CAS
		Sargent, Yale	1006CS*, 1600-CS*, 1006CDB*, 1600-CDB* 1006-HD*, 1006-ND*, 1006CAS

*Not intended for continuous recapture of a 1" [25.4mm] deadbolt - use 1006CAS

NOTE: This chart is offered as a resource only. Electric strike compatibility is determined at time of electric strike product release. HES is not responsible for incompatibility of products that have changed in design or craftsmanship by their respective manufacturers. When compatibility is a concern, contact Customer Support at 800-626-7590 for application assistance.

Lock Cross Reference

ANSI LOCK	DESCRIPTION	MANUFACTURER	ELECTRIC STRIKES
	Cylindrical lockset Latchbolt for aluminum stile doors	All manufacturers	5000C, 5200C, 1500C, 7000C, 1006-J, 1600-1LB, UNL
	Cylindrical lockset Cylindrical lockset up to 5/8" [15.875mm] throw	All manufacturers	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-J, 1600-1LB, 1500C, 4500C, 5000C, 7000C, 8000C, 8300C, Folger Adam 712, 310-2, UNL, Vista V3 (now Alarm Controls AES300)
	Cylindrical lockset Cylindrical lockset up to 3/4" [19mm] throw	All manufacturers	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-J, 1600-1LB, 1500C, 4500C, 5200C, 7501, Folger Adam 310-75, 712-75
	Rim mounted Pullman rim mounted exit device up to 1/2" [12.7mm] throw	All manufacturers	9400, 7000-789S
	Rim mounted Pullman rim mounted exit device up to 3/4" [19mm] throw	All manufacturers	9500, 9600, 7000-783S, 7000-786S, Folger Adam 310-4
	Rim mounted Squarebolt® style rim mounted exit devices	Corbin Russwin (SecureBolt®), Yale (SquareBolt®)	9700, Folger Adam 310-4S
	Rim mounted Adams Rite Starwheel and Interlocking Rim Exit Devices	Adams Rite®	9800

- And Folger Adam electric strikes are designed to be installed in accordance with the ANSI/BHMA A156.31 4-7/8" [123.8mm] jam preparation.
- When accommodating a cylindrical lock, the electric strike is to be installed centerline to centerline.
- When accommodating a mortise lock, the centerline of the electric strike is to be installed 3/8" [9.525mm] above the centerline of the mortise lock, except as noted for individual strikes. Folger Adam 712 Series and 310 Series will need special alignment with used with a mortise lock.
- Electric strikes are all non-handed and designed for installation in hollow metal, concrete filled metal, aluminum and wood jambs.
- Folger Adam electric strikes are all non-handed and designed for installation in hollow metal, aluminum and wood jambs.