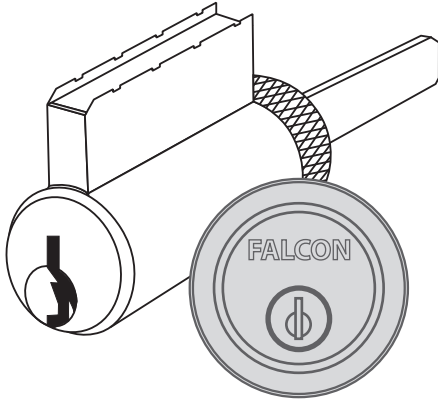


TECH NOTES: EDI & RDI



Falcon Compatible Key-In-Deadbolt Cylinders

Falcon Locks cylinder plug face is smaller than standard Schlage key-in-knob/lever (KIK/KIL) cylinders and all manufacturers' KIK/KIL cylinders. Falcon sells cylinders with several different keyways. If a third party compatible cylinder needs to be used, the following alterations to the Falcon deadbolt faceplate will be required.

Also See: **TECH NOTES: EDI Compatible Cylinders**





Also See: **TECH NOTES: RDI Compatible Cylinders**



Falcon Manufactured Cylinders

These cylinders can be ordered with Falcon D200 series deadbolts.

- Falcon standard deadbolts will come with a G 6-pin cylinder, keyed 5-pin, keyed different (KD).

	Pin	Keyway	Classroom  D211	Sgl Cyl x Turn  D241	Sgl Cyl x Rose  D221	Dbl Cyl  D231
Falcon	5	G	Q500-067	Q500-067	Q500-069	Q500-072
	6	G	Q500-010	Q500-010	Q500-056	Q500-012
	7	G	Q500-014	Q500-014	Q500-057	
Schlage	5	C	Q500-065-5C	Q500-065-5C		0500-071-5C
	6	C/ E	Q033-069	Q033-069	Q033-071	Q033-070
Corbin Russwin	6	D1/L4	Q033-072	Q033-072	Q033-074	Q033-073
Yale	6	8 (Para)	Q033-075	Q033-075	Q033-076	

Finishes 606 & 626

Third Party Manufactured Cylinders

- To use these cylinders, the faceplate of the Falcon deadbolt will require modification.
- A step drill with a 5/8" (0.625", 16mm) step will be required.
- Remove the existing cylinder and carefully enlarge the hole to 5/8".
- The brass base material of the faceplate will be exposed. This can be hidden with a paint pen or permanent marker.
- See page 2 for KIK/KIL Compatible Cylinders Chart or use one of the above QR codes.

