



# CF Series

## Grade 1 Extra Heavy Duty Cylindrical Lockset



### DURABLE

Meets or exceeds Grade 1 specifications.  
UL listed, 3-hour fire rated and ADA Compliant.

### DEPENDABLE

Patented reinforced springs eliminate  
lever sag even after 1 million cycles.

### RELIABLE

For exterior and interior use.



Available with I.C. Core



# CF Series

## Grade 1 Extra Heavy Duty Cylindrical Lockset

### FEATURES

- A standard chassis plus the availability of I/C lever variations allows for versatile applications.
- Quality machined stainless steel hubs mounted with heavy duty return springs eliminate the possibility of lever sag even after one million cycles.
- A stronger rose-liner material provides greater protection from extreme abuse.
- Heat treated heavy gauge cold rolled steel spindles tested to withstand 1000 in. lbs. of torque resistance on a locked lever without gaining access.
- Threaded outside rose assembly adjustable for door thickness without removing keyed lever.

### Specifications

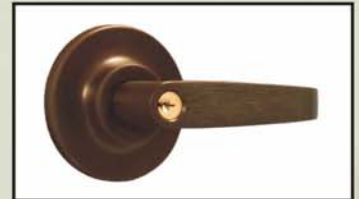
<b>Door Thickness</b>	1 3/8" to 2" wood or metal doors. 2-1/4" available.
<b>Backset</b>	2-3/4" standard, 2-3/8", 3-3/4" and 5" optional.
<b>Latchbolt</b>	1/2" throw, UL listed, faceplate self-adjusted. 3/4" throw fire door deadlatch available.
<b>Handing</b>	Non-handed. ADA Compliant.
<b>Strike</b>	ANSI strike standard. T-strike or Full-lip strike optional.
<b>Trim</b>	Solid zinc diecast levers, wrought brass roses, concealed screws.
<b>Door Preparation</b>	ANSI A115.2, through bolted installation.
<b>Cylinder</b>	Standard solid brass 6-pin "C" keyway, 2-keys.
<b>Master Keying</b>	Can be master keyed or grandmaster keyed. Construction key systems available.
<b>I/C Core</b>	6 or 7-pin available in Best and Falcon keyway.
<b>Finishes</b>	605, 606, 612, 613, 625, 626.
<b>Certifications</b>	UL listed for "A" label, 3 hours fire rated, single swinging door (4' x 8').
<b>Standard Tested</b>	ANSI A156.2, Series 4000 Grade 1.



Imperial Standard trim in 626



Imperial Standard trim in 606



Imperial Standard trim in 613



Latch



ANSI Strike

### How To Order

Series	Function	Finishes
CF - Standard Cylinder CFI - I/C Core	See function page.	605 (Bright Brass) 606 (Satin Brass) 612 (Satin Bronze) 613 (Oil Rubbed Bronze) 625 (Bright Chrome) 626 (Satin Chrome)

### Ordering Example

	<b>CF - 81 - 626</b>
1. CF Series Lock	● ———— ↑
2. Entry/Office Function	● ———— ↑
3. Satin Chrome Finish	● ———— ↑

