

## **Lock Cleaning Procedure**

## You'll Need...

- Penetrant (WD-40 recommended)
- 1/8" drill bit
- Handheld pin vise \_\_\_\_\_
- 3/16" diameter stainless steel brush -

## Instructions:

- Spray inside of lock with WD-40 (note: WD-40 is strongly recommended. Other penetrants may leave a film that will impede the ability of the key to actuate the lock.)
- 2. Using the 1/8" drill bit in a handheld pin vise, insert into the lock to loosen any existing contaminants.
- 3. Spray WD-40 inside of the lock to flush out large particles.
- 4. Using the 3/16" diameter stainless steel brush in a handheld pin vise, insert, twist, and remove the brush several times to remove any other contaminant that exists.
- 5. Check for normal operation of the lock. If necessary, repeat steps 1-4.

## **Applicable Locks:**

#4 Barrel Lock & Key System

#5 and #5A Barrel Lock & Key System

#6 and #6A Barrel Lock & Key System





We have barrel lock and key systems for your specific applications that may also be compatible with your current systems. For further information, please call our Sales Department at 203.384.2281 or visit our web site at www.highfield-mfg.com