

Lock Care Guide

Most locks and cylinders, whilst robust and secure against tampering and attack, contain a number of small, sensitive parts which over time can develop impurities and incidental damage that may lead to failure of the lock. Regular maintenance of lock mechanisms is vital to ensure the maximum longevity of the lock.

Fluid or Aerosol lubricants **MUST NOT** be used within the cylinder mechanism. If fluid is introduced into a cylinder mechanism the relative height of each pin can be altered enough to affect the overall operation of the cylinder. Grinding, catching and internal wear can result in gradual degradation of the cylinder components. Maintain and clean cylinder mechanisms every 12 months or when there are signs of roughness when inserting the key.

To clean, remove any dirt, grime and salt deposits on and around the cylinder barrel, and apply a small amount of powdered graphite to the key blade. Insert and remove the key into the lock 3 or 4 times or until the action of the motion feels smoother. Door hinges can be sprayed with Silicone spray to keep lubricated and swinging smoothly.



Locks

- DO NOT use fluid or aerosol lubricants on the lock
- To clean, remove dirt and other build ups from around the cylinder
- Apply a small amount of powdered graphite to the key and insert and remove the key a number of times
- Use silicone spray on the hinges to keep them operating smoothly



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