



Lock Lubricants

**Available Late
Fall 2010**

Master Lock Lock Lubricant can be used for lubricating the various lock components. The lubricants contain PTFE formulations that can be used for padlocks, door locks, automotive, marine, and multipurpose applications. The effective operating temperature range is -40°F to 500°F and helps de-ice pre-lubricated locks.

Two aerosol sizes are available that contain a “dry” lubricant formula that lubricates without collecting dirt or dust. The 2305 aerosol is a 5.25 oz. size convenient for carrying to jobs and the 2311 aerosol is an 11 oz. size ideal for keeping in the shop.

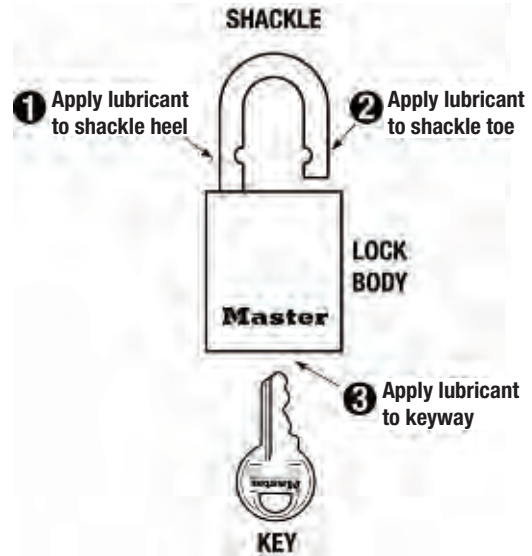


Recommended Padlock Cleaning & Lubrication

Over time, dust particles and chemicals in the air settle on and in the padlock. They can then create friction inside the precision locking and keying components and impede the opening and closing of the padlock. Annual cleaning is recommended. In particularly dusty or corrosive environments, clean every three months.

Recommended Directions:

- Flush grease and dirt from the padlock as needed.
- Apply Master Lock® Lock Lubricant to the keyway and shackle holes, using a very light spray. “Psst”, not “Psssssssssssssst”!
- Insert key, open and close padlock several times to distribute lubricant.



| Average number of times opened per day | Dry Lubricant Application Schedule (Normal Environment) |
|--|---|
| 1 to 50 | Once per year |
| 51 to 100 | Twice per year |