

Loss Prevention



www.LpLocks.com

1520 Heartland Way

Corona, CA. 92881

(951) 372-0500

June 28, 2011

To Whom It May Concern:

SUBJECT: Setting Combination Numbers on LpLOCKS Mechanical Locks in the FORBIDDEN ZONE

When setting a random (3) number combination on our mechanical locks, as an example our model #ML-2M, the LAST NUMBER must *never* be between 0 (zero) and 20. This is also known as the "Forbidden Zone" in the industry, and is inherent in most, if not all, mechanical locks.

It is also good policy to try to set the numbers approximately ten numbers apart from the preceding number, i.e. 20-75-30 is a good number.

Although this "forbidden zone" has been common knowledge in the industry for many years, apparently it has never been updated in writing for all those fairly new to the industry.

Setting the last number in this "forbidden zone" may cause a malfunction in the lock operation and is not covered under warranty if a malfunction occurs.

Regards,

George Chenarides



Loss Prevention

George Chenarides

COO

1520 Heartland Way

Corona, CA 92881

Direct: (951) 372-0500

Cell: (951) 515-5221

Fax: (951) 372-0910

Loss prevention LOCKS

www.LpLOCKS.com

Providing Security for: Safes, ATM's, Vaults, Cabinets, and Lockers