

## DE-ELECTRIC SAFETY LOCKOUT PADLOCK

*Lotomaster* De-Electric safety Lockout padlocks come with a plastic shackle which helps prevent electrocution and arc flashing. It also prevents electrical current to pass from the shackle to the body. These padlocks are specifically designed for use in electrical lockouts and the ultra lightweight body is ideal for locking out MCB's and other plastic switches which may get damaged if heavy padlocks are used to lockout.



**NON-CONDUCTIVE  
NON-MAGNETIC  
NON-SPARKING SAFETY PADLOCK**

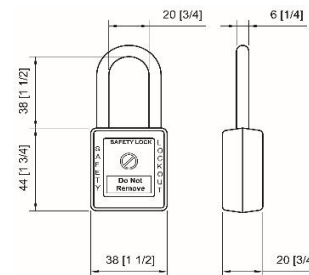
—All components are plastic, copper or brass

### Features

- Plastic shackle helps in preventing electrocution and arc flashing
- Compliance with OSHA “One employee, one lock, one key” directive to ensure duplicate keys are not issued
- Permanent write-on labels for individual markings
- Key retaining design ensure padlock is not left unlocked
- 6-pin precision machined keys for extra security
- Standard Shackle length of 38mm.
- Padlocks also available with Stainless Steel and Brass shackles for protection against harsh corrosive / offshore environments



*Customised your system with choice of 10 bright colours of Red, Yellow, Blue, green, Orange, Violet, Black, White, Brown & Grey*



The OSHA standard for The Control of Hazardous Energy (Lockout/Tagout): Title 29 (CFR) Part 1910.147



### PRODUCT DESCRIPTION

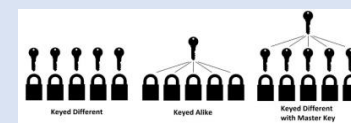
SHACKLE  
LENGTH

PRODUCT  
CODE

De-electric Safety Lockout Padlock

38mm

LM-DEPL



Available in keyed different, keyed alike and with master keyed option to best suit your Lockout/Tagout program. Please check with your local dealer for more details



Your Lockout / Tagout Expert

www.lotomaster.eu