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# MODEL NO. 406MKW417GRN

Zenex? Thermoplastic Safety Padlock

Green Dielectric Zenex™ Thermoplastic Safety Padlock, 1-1/2in (38mm) Wide with 1-1/2in (38mm) Tall Nylon Shackle, Master Keyed W417 Cylinder

## BEST USED FOR



Electrical Lockout

Safety Lockout/Tagout

## OVERVIEW & FEATURES

### Product Features

- 406 Dielectric Thermoplastic Safety Padlock
- Plastic shackle helps prevent electrocution and arc flashing, also prevents electrical current from shackle to key
- All components are non-sparking and non-magnetic - plastic, copper, brass
- 1-1/2in (38mm) wide, 1-3/4in (45mm) tall, Thermoplastic green body, plastic shackle with 1-1/2in (38mm) clearance
- Designed exclusively for lockout tagout applications
- Durable, lightweight, non-conductive Thermoplastic lock body
- Compliance with "One Employee, One Lock, One Key" directive
- Key retaining - ensures that padlock is not left unlocked
- Master keyed 6-pin tumbler cylinder
- Commercial Packaging, Shelf Pack Qty 6, Master Carton Qty 36

### Product Details

The Master Lock No. 406MK417GRN Dielectric Thermoplastic Safety Padlock Master keyed - a master key opens all the locks in the system although each lock has its own unique key – features a 1-1/2in (38mm) wide Zenex™ Thermoplastic green body and a 1-1/2in (38mm) tall, 1/4in (6mm) diameter plastic shackle to help prevent electrocution and arc flashing and to prevent electrical current from shackle to key. All components are non-sparking and non-magnetic. Designed exclusively for Lockout/Tagout applications, the durable, lightweight material is easy to carry and padlock has key retaining cylinder to ensure the padlock is not left unlocked.

## PRODUCT SPECIFICATIONS

Product Number	406MKW417GRN
Description	Master Keyed, Keyed Different, Commercial Boxed Packaging
Shelf Pack Qty	6
Master Carton Qty	36
Body Width	1-1/2 in (38 mm)

**Shackle Dimensions**

A: 1/4 in (6 mm) B: 1-1/2 in (38 mm) C: 25/32 in (20 mm)

**Color**

Green

