



406MKW417BLK

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



- 406
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- 1-1/2in (38mm) wide, 1-3/4in (45mm) tall, Thermoplastic black body, plastic shackle with 1-1/2in (38mm) clearance
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- 636



The Master Lock No. 406MK417BLK Dielectric Thermoplastic Safety PadlockMaster 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 black 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.

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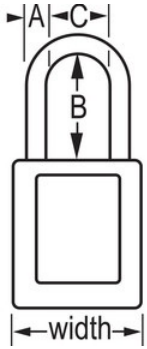
38mm

A6 mm B38 mm C20 mm

Master Keyed, Keyed Different, Commercial Boxed Packaging

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Master Lock Europe S.A.S.

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