# MASTER LOCK M1EURDLF EXCELL PADLOCK 45MM



#### **EXCELL PADLOCKS**

Excell Padlocks from Master Lock are able to use the toughest boron alloy material in conjunction with the latest cutting edge technology to create a truly high security padlock. These Excell Padlocks are 50% stronger than a standard padlock and ensure security of your most valuable items at an affordable price.

#### **EXCELL M1EURDLF**

- · Laminated steel core for higher strength
- Stainless steel and zinc outer sleeve for weather resistance
- Exclusive octagonal boron-carbide shackle for maximum cut resistance
- Double deadbolt locking for added protection from prying and hammering
- 4-pin cylinder
- Supplied with 4 keys
- For indoor and outdoor use
- · Laminated steel core for strength
- Limited Lifetime Warranty

SKU: 1MEURDLF



# MASTER LOCK M1EURDLF EXCELL PADLOCK 45MM



# ADDITIONAL INFORMATION

| Weight                          | 0.325 kg  |
|---------------------------------|-----------|
| Dimensions                      | 45 (W) mm |
| Shackle Diameter                | 8mm       |
| Horizontal Shackle<br>Clearance | 20mm      |
| Vertical Shackle<br>Clearance   | 38mm      |
| Body Width                      | 45mm      |



# MASTER LOCK M1EURDLF EXCELL PADLOCK 45MM IMAGES





M1EURDLF

M1EURDLF 11



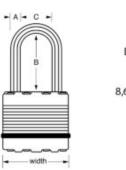


M1EURDLF 2

M1EURDLF 4



# MASTER LOCK M1EURDLF EXCELL PADLOCK 45MM IMAGES

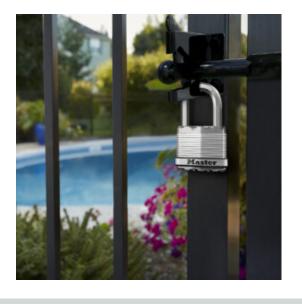




C:2 cm

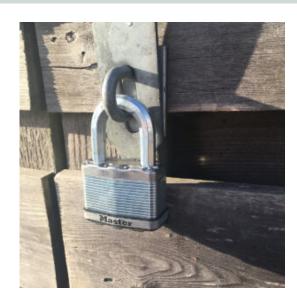


#### M1EURDLF 6



M1EURDLF 5

#### M1EURDLF 3



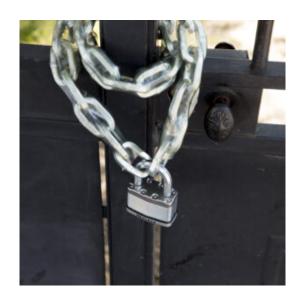
M1EURDLF 8



# MASTER LOCK M1EURDLF EXCELL PADLOCK 45MM IMAGES







M1EURDLF 10



M1EURDLF 1

# MASTER LOCK M1EURDLF EXCELL PADLOCK 45MM



Your Securikey Stockist

Every effort has been made to ensure that the information in this brochure is correct. We have a policy of continually developing and improving our products and reserve the right to change specification without notice. By virtue of the Trades Description Act 1968 all measurements and weights must be considered approximate.



Generated 26/04/2024

