

# Brass Shutter Padlocks with Chrome Finish



## Yale, inspired by the past, is creating the future of security.

With 180 years of manufacturing expertise, we are introducing our padlocks with an exclusive Yale design and tested to EN12320:2012 standard for added security and reassurance, built with you in mind.



Designed for extreme outdoor usage

Suitable for a shed, gate, shutter door or any other high value item you want to secure outdoors in tougher weather conditions. Yale takes care of your possessions; you take care of the rest.



Extreme testing

Tested to EN12320:2012 to simulate forms of attack such as cutting, twisting and pulling of shackle and tested up to 96 hours for corrosion resistance to withstand different weather conditions for your peace of mind.



Enhanced Security

With a hardened steel shackle to prevent cutting and double locking for added security, you can be assured that your home or business is safe and secure.



Exclusive Yale Design

With a bigger shackle clearance to allow broader locking to secure more oddly-shaped items and two different sizes for your every security need.



## A journey towards more sustainable packaging

We've been working with more sustainable materials and reducing the size of our packaging to lower our environmental footprint by 10%. Enabling us to improve the sustainability of the Yale Padlock packaging range.



| Description  | 60mm or 70mm Brass shutter padlock with chrome finish | 45mm or 55mm Protector Weatherproof padlock | 48mm or 62mm Hardened steel padlock | 62mm Hardened steel padlock with closed shackle | 45mm or 55mm Protector laminated padlock |
|--|---|---|-------------------------------------|---|--|
| Suitable for   | Outdoors, gates, ladders, shutter doors               | Outdoors, boats, sheds or trailers          | Outdoors, boats, sheds or trailers  | Outdoors, boats, sheds or trailers              | Outdoors, boats, sheds or trailers       |
| Tested to 10,000 cycles for opening and closing of shackle for optimum performance and tested to simulate forms of attack such as cutting, pulling and twisting of the shackle | ✓   | ✓   | ✓                                   | ✓   | ✓  |
| Tested to simulate against drilling and sawing of the padlock body   | ✗   | ✗   | ✓                                   | ✓   | ✗  |
| Boron shackle to prevent cutting of the shackle for maximum security   | ✗   | ✓   | ✓                                   | ✓   | ✓  |
| Hardened Steel Shackle to protect against cutting of shackle   | ✓   | ✗   | ✗                                   | ✗   | ✗  |
| Double locking for added security  | ✓   | ✓   | ✓                                   | ✓   | ✓  |
| Corrosion resistance (tested for protection against weather conditions)  | Up to 96 hours  | Up to 120 hours                             | Up to 240 hours                     | Up to 240 hours                                 | Up to 120 hours                          |
| Protective cover on the body, shackle and key hole for additional weatherproof protection  | ✗   | ✓   | ✗                                   | ✗   | ✗<br>(only key hole protected)           |
| CEN rating   | 3   | 2-3   | 4                                   | 4   | 2-3                                      |