

The Yale logo, consisting of the word "Yale" in a bold, black, sans-serif font, centered within a bright yellow circle.

Heavy Duty Van Lock with Increased Corrosion Resistance

The Yale Heavy Duty Van lock has been designed and tested to withstand the harshest conditions. The hardened steel padlock is cycle tested to 10,000 cycles, ensuring performance you would expect from a heavy duty Yale padlock.

For peace of mind the padlock has also been tested to 240 hours corrosion resistance for reliable secondary protection for the contents of your van, shed or garage.

Suitable for



Outdoors



Vans



Shed/Garage

- Hardened steel body for extra strength.
- Tested to EN12320:2012, to simulate forms of attack such as attack of the cylinder by cylinder extraction.
- Tested up to 240 hours for corrosion resistance to ensure protection against extreme weather conditions.
- Tested to 10,000 cycles (opening and closing) for optimum performance.
- Supplied with high security fixing bolts and pre-drilled with fixing holes for security and convenience.

Trusted every day



Specifications

Description	Heavy Duty Van Lock
Part no.	Y400/65/57/1
Body material	Hardened Steel
Hasp material	Heavy Duty Steel
Weight	2690g (2.69kg)
Dimensions (mm)	Padlock Diameter: 73 mm Padlock Depth: 38 mm Hasp Width: 211.5 mm Hasp Height: 115 mm
Corrosion resistance	240 hours
Keys	3 keys
Pins	6 pin cylinder
Fixing bolts	6 x 80mm
CEN rating	3