

New Yale Padlock Collection

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The world's favorite lock





Quality for quality of life

Yale sets the highest criteria for qualifying and classifying consumer locking and security solutions with the Yale Global Performance Standard, one of the leading padlock standards in the industry today. Yale padlocks come with a lifetime warranty. The result: Unwavering consumer confidence in the safety, reliability and performance of all the products that carry the Yale brand name. And most importantly, millions of individuals are able to get on with their lives with confidence; to follow their dreams, pastimes, aspirations, desires, and all the experiences that make up the Yale brand world.

culture of innovation

The Yale Heritage: Lock innovations since 1865

In 1865, Linus Yale, Jr. of Salisbury, New York, patented his most important invention, the Yale cylinder lock and key system that was to make Yale a household name. Inspired by basic principles first used by the ancient Egyptians 4,000 years before, the new type of lock applied a simple yet ingenious approach that has positioned Yale as the world's favorite lock brand.

Yale's European history began in 1904 when Yale established operations in London, Paris and Hamburg, with manufacturing starting a few years later in England, and a few decades later in Italy.



Yale innovations have not only transformed Yale, but have also shaped the global locking industry as we know it today.

unlocking the future

A global knowledge pool

Linus Yale's spirit of innovation lives on in the Yale brand today. Everyone in the company recognizes that a great deal of effort goes into maintaining a number one position. It is only constant innovation that allows the highest quality products to be available to everyone. Our vision at Yale is to build on our heritage and energize it with new knowledge for the future.

Yale's new padlock range demonstrates the brand's dedication to applying the latest insights in usability, sustainability, materials and production methods to offer some of the highest quality and most secure padlocks on the market today – and tomorrow, the world over.



The Yale mark is a promise of quality. Yale padlocks are for life - for every type of situation, and for a lifetime of high performance.



the new Yale padlock range

Perfection reinvented

It may seem like an impossible task to improve on an object that has already been a part of our lives for generations. But with new developments in design innovation, materials and changing end user needs, Yale applies new insights into production techniques to make its products as user-friendly and as secure as possible.

As the world changes, Yale locks evolve. The new Yale padlock range is divided into 3 series to help the end user to easily identify the lock they need. Whether Black, Silver or Classic, the new Yale padlock range offers universally relevant locking solutions to survive years of use in all types of environments.





Black Series



The Black Series offers some of the highest security padlocks available. These locks are serious heavy-duty gear tough enough for industrial or commercial use. Thicker protective bodies, smooth design, and attack-resistant protective shrouds mean these locks will survive some of the most challenging conditions on earth, such as prolonged exposure to wetness, salt, sub-zero temperatures, heat and rapid temperature changes, as well as various forms of attack.

The Black Series rates between 7 and 10 on the Yale security rating scale, offering maximum security corrosion and attack resistance.



Molybdenum has unique characteristics that add to the strength and durability of stainless steel. It has been proved extremely reliable in critical situations such as in the nuclear, defense and space industries where the slightest risk of corrosion would be catastrophic.

marine/extreme

Y300SS/63/127/1



Body material: Marine Grade Stainless Steel/Natural
Shackle material: Stainless Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 7
Corrosion rating: Exposed

Y90SS/45/129/1



Body material: Marine Grade Stainless Steel/Natural
Shackle material: Stainless Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 7
Corrosion rating: Exposed

Y300C/63/127/1



Body material: Hardened Steel/Black
Shackle material: Molybdenum Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 8
Corrosion rating: Exposed

Y300/63/127/1



Body material: Hardened Steel/Black
Shackle material: Molybdenum Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 8
Corrosion rating: Exposed

Y100/70/125/1



Body material: Heavy Duty Hardened Steel/Black
Shackle material: Molybdenum Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 9
Corrosion rating: Exposed

Y90S/45/129/1



Body material: Hardened Steel/Black
Shackle material: Molybdenum Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 8
Corrosion rating: Exposed

Y290S/95/122/1

Heavy duty body with shackle shroud

Padlock with an integrated body extension protects the shackle from attack.



Body material: Heavy Duty Hardened Steel/Black
Shackle material: Molybdenum Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 10
Corrosion rating: Exposed

Silver Series

The Silver Series offers general security padlocks for both indoor and outdoor conditions. Tough satin chrome-plated finishes and Boron shackles maximize corrosion and security resistance ratings. Smooth rounded forms also increase resistance to attack.

These locks are, at the very minimum, rated between 4 and 6 on the Yale security rating scale.



Boron is a high-grade precision steel. Due to its supreme strength it is used in advanced automotive applications and in heavy-duty industrial applications.

outdoor

Y120/40/125/1



Body material: Solid Brass/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 5
Corrosion rating: Outdoor

Y120/50/127/1



Body material: Solid Brass/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 5
Corrosion rating: Outdoor

Y120/50/127/2



Body material: Solid Brass/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 2
No. of keys: 3
Security grading: 5
Corrosion rating: Outdoor

Y120/50/127/4



Multi-pack padlocks

Multi-pack padlocks are operated with the same key for convenience. 2 or more padlocks can be used in different applications. An additional key is included in these packs.

Body material: Solid Brass/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 4
No. of keys: 4
Security grading: 5
Corrosion rating: Outdoor

Y120/50/163/1



Body material: Solid Brass/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 4
Corrosion rating: Outdoor

Y120/60/135/1



Body material: Solid Brass/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 6
Corrosion rating: Outdoor

Y122/50/123/1



Body material: Solid Brass
/Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 5
Corrosion rating: Outdoor

Y124/60/110/1



Body material: Solid Brass/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 5
Corrosion rating: Outdoor

Y124/70/115/1



Body material: Solid Brass/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 6
Corrosion rating: Outdoor

Y210/38/127/1



Body material: Solid Steel/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 4
Corrosion rating: Outdoor

Y210/38/127/3



Body material: Solid Steel/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 3
No. of keys: 4
Security grading: 4
Corrosion rating: Outdoor

Y210/51/127/1



Body material: Solid Steel/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 5
Corrosion rating: Outdoor

Y130/70/116/1

Soft rubber bumper

A soft rubberized protruding cover is fitted to the base of the padlock body to protect both the padlock and the fittings to which it is attached.

Y130/70/116/2



Body material: Marine Grade Stainless
Steel/Natural
Shackle material: Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 6
Corrosion rating: Exposed



Body material: Marine Grade Stainless
Steel/Natural
Shackle material: Steel
No. of padlocks: 2
No. of keys: 3
Security grading: 6
Corrosion rating: Exposed

Y90B/45/129/1



Body material: Solid Brass/Black
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 7
Corrosion rating: Exposed

Y120/70/141/1



Satin finish padlocks

The satin chrome plated finish protects the body from surface damage but also increases general corrosion resistance.

Body material: Solid Brass/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 6
Corrosion rating: Outdoor

Y210C/38/127/1



'Closed shackle' padlocks

Shackle is protected by body extension.

Body material: Solid Steel
/Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 5
Corrosion rating: Outdoor

Y210C/51/127/1



Body material: Solid Steel/
Satin Chrome
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 6
Corrosion rating: Outdoor

Classic Series

The Classic Series offers basic security features for indoor and general outdoor applications. The original solid brass bodied locks have added design features such as double locking mechanisms or on some models, adjustable or shrouded shackles. New satin brass finishes and smoother rounded forms increase security whilst protecting the things to be secured. Re-settable combination locks allow the lock to remain a household favorite no matter whom it is passed on to.

These padlocks rate, at the very least, 1-3 on the Yale security rating scale.



Hardened steel dramatically
increases attack resistance
of steel.

indoor/travel

Y110J/15/111/4



Body material: Solid Brass /Black Cover
Shackle material: Steel
No. of padlocks: 4
No. of keys: 4
Security grading: No Rating
Corrosion rating: Indoor

Y150/22/120/1



Body material: Solid Brass/Natural
Shackle material: Steel
No. of padlocks: 1
No. of keys: N/A
Security grading: No Rating
Corrosion rating: Indoor

Y150/30/125/1



Body material: Solid Brass/Natural
Shackle material: Steel
No. of padlocks: 1
No. of keys: N/A
Security grading: No Rating
Corrosion rating: Indoor

Y150/40/130/1



Body material: Solid Brass/Natural
Shackle material: Steel
No. of padlocks: 1
No. of keys: N/A
Security grading: No Rating
Corrosion rating: Indoor

outdoor

Y110/20/111/1



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: No Rating
Corrosion rating: Indoor

Y110/20/111/2



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 2
No. of keys: 3
Security grading: No Rating
Corrosion rating: Indoor

Y110/20/111/4



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 4
No. of keys: 4
Security grading: No Rating
Corrosion rating: Indoor

Y110/25/115/1



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 1
Corrosion rating: Indoor

Y110/25/115/2



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 2
No. of keys: 3
Security grading: 1
Corrosion rating: Indoor

Y110/25/115/4



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 4
No. of keys: 4
Security grading: 1
Corrosion rating: Indoor

Y110/30/117/1



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 2
Corrosion rating: Outdoor

Y110/30/117/2



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 2
No. of keys: 3
Security grading: 2
Corrosion rating: Outdoor

Y110/30/117/3



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 3
No. of keys: 4
Security grading: 2
Corrosion rating: Outdoor

Y110/30/117/4



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 4
No. of keys: 4
Security grading: 2
Corrosion rating: Outdoor

Y110/30/150/1



Long shackle padlocks

Long Shackle Padlocks are manufactured specifically for applications that have staples set far apart. The extended length of the shackle, however, allows for easier twisting, and therefore lowers the rating on the Yale global performance security rating.

Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 1
Corrosion rating: Outdoor

Y140/50/122/1



Body material: Stainless Steel/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: N/A
Security grading: 2
Corrosion rating: Outdoor

Y110/30/150/2



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 2
No. of keys: 3
Security grading: 1
Corrosion rating: Outdoor

Y110J/30/117/4



Body material: Solid Brass/Black Cover
Shackle material: Hardened Steel
No. of padlocks: 4
No. of keys: 4
Security grading: 2
Corrosion rating: Outdoor

Y110/50/155/1



Adjustable shackle

The vertical shackle length is adjustable within certain models.

Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: No Rating
Corrosion rating: Outdoor

Y110C/30/115/1



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 2
Corrosion rating: Outdoor

Y110C/40/119/1



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 3
Corrosion rating: Outdoor

Y110/35/121/1



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 3
Corrosion rating: Outdoor

Y110/35/121/2



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 2
No. of keys: 3
Security Grading: 3
Corrosion rating: Outdoor

Y110/40/123/1



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security Grading: 3
Corrosion rating: Outdoor

Y110/40/123/2



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 2
No. of keys: 3
Security Grading: 3
Corrosion rating: Outdoor

Y110/40/123/4



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 4
No. of keys: 4
Security grading: 3
Corrosion rating: Outdoor

Y110/40/123/6



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 6
No. of keys: 6
Security grading: 3
Corrosion rating: Outdoor

Y110/40/163/1



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 2
Corrosion rating: Outdoor

Y110/40/163/3



Body material: Solid Brass/Natural
Shackle material: Hardened Steel
No. of padlocks: 3
No. of keys: 4
Security grading: 2
Corrosion Rating: Outdoor

Y121/40/125/1



Plastic covered padlock

Visually appealing with a more tactile finish, padlocks with plastic covers are less likely to tarnish and add protection to the item being secured.

Body material: Solid Brass/Black Cover
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 5
Corrosion Rating: Outdoor

Y121/50/132/1



Body material: Solid Brass
/Black Cover
Shackle material: Boron Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 6
Corrosion rating: Outdoor

Y115/30/117/1



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 2
Corrosion rating: Outdoor

Y115/30/117/3



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 3
No. of keys: 4
Security grading: 2
Corrosion rating: Outdoor

Y125/40/122/1



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 4
Corrosion rating: Outdoor

Y125/40/122/3



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 3
No. of keys: 4
Security grading: 4
Corrosion rating: Outdoor

Y125/50/129/1



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 5
Corrosion rating: Outdoor

Y125/60/133/1



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 6
Corrosion rating: Outdoor

Y125/40/163/1



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 4
Corrosion rating: Outdoor

Y125/40/163/3



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 3
No. of keys: 4
Security grading: 4
Corrosion rating: Outdoor

outdoor/exposed

Y220/51/118/1



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 4
Corrosion rating: Exposed

Y220/51/118/3



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 3
No. of keys: 4
Security grading: 4
Corrosion rating: Exposed

Y220/61/123/1



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 5
Corrosion rating: Exposed

Y220/71/130/1



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 6
Corrosion rating: Exposed

Y221/52/125/1



Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 5
Corrosion rating: Exposed

Y221/61/130/1



Weather resistant padlocks

These padlocks offer greater resilience against harsh environmental conditions and carry a higher corrosion resistance rating. Improved "o" ring design prevents water from entering the shackle holes.

Body material: Laminated Steel/Zinc
Shackle material: Hardened Steel
No. of padlocks: 1
No. of keys: 3
Security grading: 6
Corrosion rating: Exposed

designed from the inside out

Anticipating needs

Design is more than just surfaces. It's about quality, from the inside out. Yale's design philosophy is to create the highest quality security products possible that are relevant and respond to every individual's changing needs.

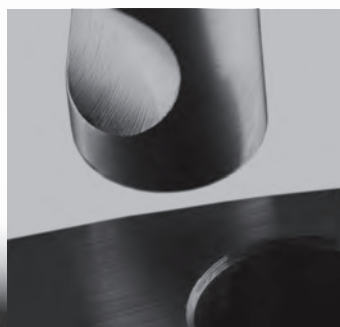
The new Yale padlock range introduces a new enhanced design that is soft to touch, hold, and behold, and designed to resist some of the hardest physical impacts. Each product has the maximum strength, security, usability and the corrosion performance for its specific use. Each padlock is designed to enable the people to effortlessly secure themselves, their loved ones and their possessions for generations. Designed to meet evolving needs, as well as the toughest challenges of life.

Key features

All Yale padlocks contain the precision locking mechanism that helped make Yale the world's favorite lock. The latest insights apply key features exactly where they are needed for the most effective user application.



Advanced design
Innovative design raises performance ratings. Integrated body shoulders, rounded forms, increased body thickness, satin finishes, and rubber covers, help protect the lock from attack and corrosion.



Precision-locking
All locks contain precision-locking mechanisms that help make Yale a household name. Six-pin cylinders raise security levels and allow the padlock to be keyed in the same way as your front door lock.



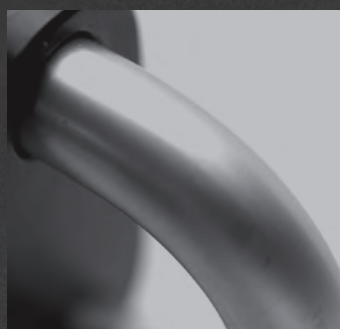
Longevity
Yale locks are designed to survive our changing needs, as well as attack from man or nature's forces. All padlocks in the new range come with a lifetime warranty.



User convenience
Convenient features such as the re-keyable cylinder means the locks can be kept even if all keys are lost.



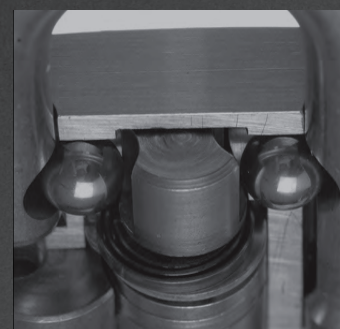
Usability
The padlocks come in their most efficient forms. Multiple padlocks on one key result in easy user-management.



Patented flexibility
The patented Yale quick-change shackle system allows the shackle to be replaced with ease, for trouble-free resizing or replacement.



Material knowledge
Materials are treated and applied to withstand some of the toughest corrosion tests in the industry.



Extra security
Double ball locks on both sides of the shackle are an example of where security features are added where they are most needed.

the highest global standards

The toughest tests

Yale employs some of the toughest security and performance testing processes in the industry and is a leading contributor to international standards development. These tests are more severe than would normally be encountered in real life. Varying methods of simulated extreme attack assess the padlock functionality and their ability to survive the worst-case scenarios of attack utilizing common hand tools.

Performance testing and the Global Yale Standard

The Global Yale Standard enables the most stringent evaluation of security and corrosion resistance of padlocks. The standard specifies performance requirements and describes test methods for strength, security, function and performance.

Security rate testing with simulated attacks

The Global Yale Security Level tests simulate various forms of extreme attack with common hand tools. The tests are far more severe than would normally be encountered, maximizing impact of pulling, twisting, cutting, impacting, sawing, drilling or cylinder manipulation.

Corrosion resistance

All Yale padlocks are exposed to accelerated corrosion tests to evaluate their resistance to corrosion. Testing includes long term exposure to damp, humid, wet and extreme conditions, including low temperatures and salt spray.

Durability testing

All Yale padlocks locking mechanisms and cylinders that are run through thousands of cyclic tests, simulating years of daily use.

Engineered security

Yale padlocks are designed to resist various forms of attack.



Anti crop
Built-in protection
against cropping.



Anti drill
Hardened protection
against drill attack.



Anti impact
Built-in protection
against impact.



Anti saw
Hardened protection
against saw attack.

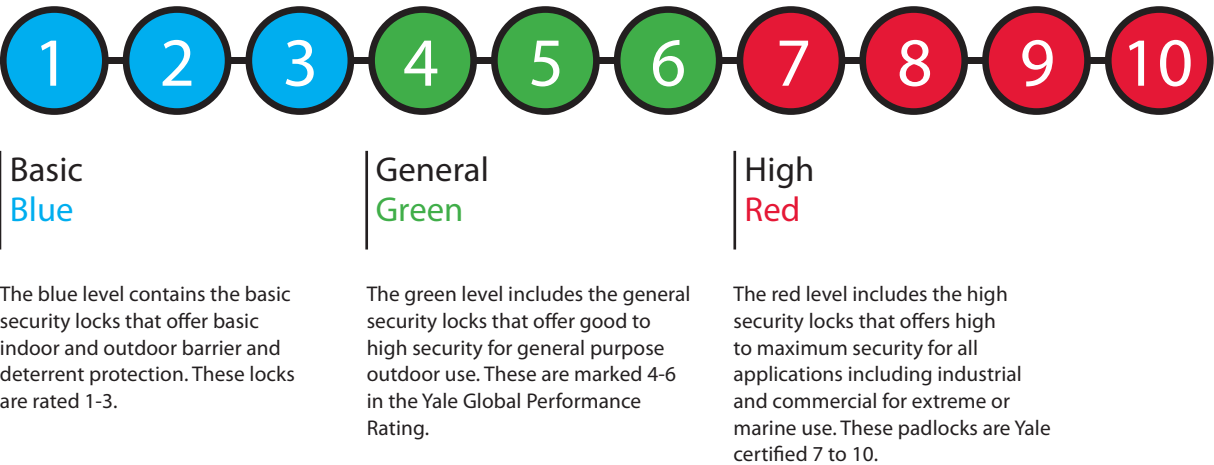


Yale performance ratings

Security strength ratings

Yale padlocks are divided into three security levels, blue, green and red, to help consumers choose the correct lock for their needs. The grading bar identifies the lock's suitable application and security on a rating between 1 and 10, and is visible on all padlock packaging and merchandising.

Security Ratings



Corrosion resistance ratings

All Yale locks and accessories are exposed to accelerated corrosion tests to evaluate their resistance to corrosion. The scale outlined below helps consumers determine the most appropriate padlock to use for their specific application.

The basic security padlocks cover both indoor and outdoor use, the general security padlocks covers outdoor and exposed, whereas the padlocks in the high security range are suitable for exposed and extreme conditions.

INDOOR
DRY CONDITIONS

OUTDOOR
NORMAL CONDITIONS

EXPOSED
EXTREME CONDITIONS

user-friendly packaging

Quick reference information

The packaging shows the security strength and corrosion resistance ratings, as well as an application description. Key product features are listed for quick reference.

Branding: Prominent Yale branding
- instant trust and credibility.

Description: Brief description of the product.
Corrosion Rating: Yale corrosion rating, a guide to identifying the most appropriate product for the application.
Application: Describes suitable application where applicable

Pack: Bright visible pack design using the Yale yellow color for easy recognition.

Security grading color band, will show Basic, General or High Security. (1 - 10 Security rating)

Product numbering system: A unique code to identify each Yale product.

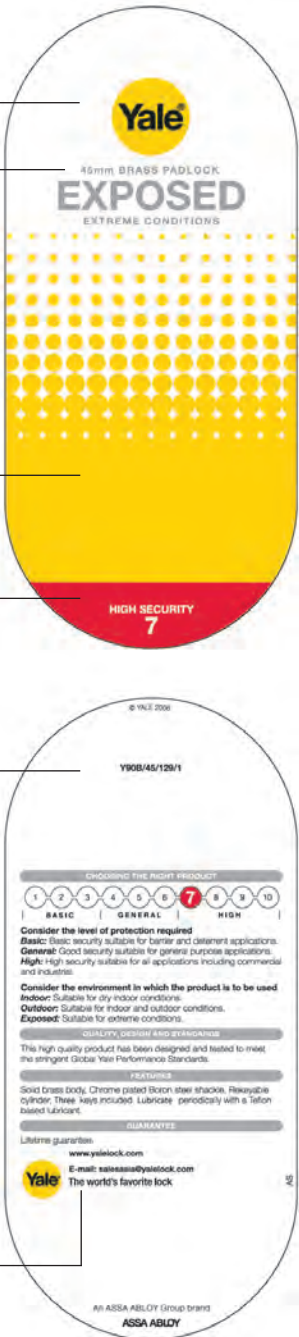
Strength Rating: Yale strength rating, a guide to identifying the most appropriate product for the application.

Corrosion Rating: Yale corrosion rating explained.

Features: Detailing core product features and benefits.

Guarantee: All Yale padlocks have a lifetime guarantee to give consumers confidence in the product.

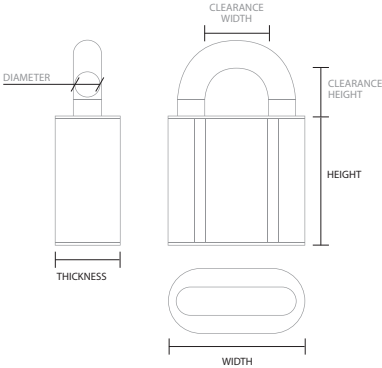
Contact details



padlock

range matrix

PADLOCK DETAILS
SHACKLE DETAILS



Model N°	Padlock details				Shackle details				Usage conditions				Shackle material					Padlock features						
Model N° explanation Model Y90S Body width 45 Shackle size 129 Qty per pack 1	Width (mm)	Height (mm)	Thickness(mm)	Body material / finish	Diameter (mm)	Clearance Width	Clearance Height	Security rating	Indoor	Outdoor	Extreme	Marine	Steel	Hardened Steel	Stainless Steel	Boron	Molybdenum	Re-Keyable cylinder	Quick change shackle	Covered shackle	6-Pin cylinder	Double ball lock	Long Shackle	One key fits all
Y90S/45/129/1	48	54	23	Hardened Steel / Black	8	22	19	8			•	•					•	•	•		•	•		
Y90SS/45/129/1	47	54	23	Marine Grade Stainless Steel / Natural	8	22	19	7			•	•			•			•	•		•	•		
Y100/70/125/1	70	66	32	Heavy Duty Hardened Steel / Black	14	33	25	9			•	•					•	•			•	•		
Y290S/95/122/1	95	69	30	Heavy Duty Hardened Steel / Black	14	35	21	10			•	•					•	•		•	•			
Y300/63/127/1	63	56	22	Hardened Steel / Black	11	31	27	8			•	•					•	•	•		•	•		
Y300C/63/127/1	63	89	22	Hardened Steel / Black	11	21	27	8			•	•					•	•	•	•	•	•		
Y300SS/63/127/1	63	56	22	Marine Grade Stainless Steel / Natural	11	31	27	7			•	•			•			•	•		•	•		
Y90B/45/129/1	47	54	23	Solid Brass / Black	8	22	19	7			•						•	•			•	•		
Y120/40/125/1	41	37	16	Solid Brass / Satin Chrome	7	20	25	5		•							•							
Y120/50/127/1	52	46	19	Solid Brass / Satin Chrome	9	25	26	5		•							•							
Y120/50/127/2	52	46	19	Solid Brass / Satin Chrome	9	25	26	5		•							•							•
Y120/50/127/4	52	46	19	Solid Brass / Satin Chrome	9	25	26	5		•							•							•
Y120/50/163/1	52	46	19	Solid Brass / Satin Chrome	9	25	63	4		•							•						•	
Y120/60/135/1	62	51	20	Solid Brass / Satin Chrome	10	34	34	6		•							•							
Y120/70/141/1	71	52	22	Solid Brass / Satin Chrome	11	40	41	6		•							•							
Y122/50/123/1	51	65	17	Solid Brass / Satin Chrome	7	19	23	5		•							•			•				
Y124/60/110/1	61	45	17	Solid Brass / Satin Chrome	10	18	10	5		•							•			•				
Y124/70/115/1	75	55	20	Solid Brass / Satin Chrome	12	22	15	6		•							•			•				
Y130/70/116/1	70Ø	24	24	Marine Grade Stainless Steel / Natural	9	20	14	6			•	•	•							•				
Y130/70/116/2	70Ø	24	24	Marine Grade Stainless Steel / Natural	9	20	14	6			•	•	•							•				•
Y210/38/127/1	42	55	20	Solid Steel / Satin Chrome	6	19	26	4		•							•	•			•			
Y210/38/127/3	42	55	20	Solid Steel / Satin Chrome	6	19	26	4		•							•	•			•			•
Y210/51/127/1	50	55	22	Solid Steel / Satin Chrome	9	19	27	5		•							•	•			•			
Y210C/38/127/1	42	83	20	Solid Steel / Satin Chrome	6	19	26	5		•							•	•		•				
Y210C/51/127/1	50	87	21	Solid Steel / Satin Chrome	9	19	27	6		•							•	•		•				
Y110/20/111/1	20	20	11	Solid Brass / Natural	3	9	11	N/A	•					•										
Y110/20/111/2	20	20	11	Solid Brass / Natural	3	9	11	N/A	•					•										•
Y110/20/111/4	20	20	11	Solid Brass / Natural	3	9	11	N/A	•					•										•
Y110/25/115/1	26	24	12	Solid Brass / Natural	4	12	13	1	•					•										
Y110/25/115/2	26	24	12	Solid Brass / Natural	4	12	13	1	•					•										•

Model N°	Padlock details				Shackle details				Usage conditions				Shackle material					Padlock features							
	Width (mm)	Height (mm)	Thickness(mm)	Body material / finish	Diameter (mm)	Clearance Width	Clearance Height	Security rating	Indoor	Outdoor	Marine	Extreme	Steel	Hardened Steel	Stainless Steel	Boron	Molybdenum	Re-Keyable cylinder	Quick change shackle	Covered shackle	6-Pin cylinder	Double ball lock	Long Shackle	One key fits all	
Y110/25/115/4	26	24	12	Solid Brass / Natural	4	12	13	1	•					•											
Y110/30/117/1	31	27	13	Solid Brass / Natural	4	15	16	2		•				•											
Y110/30/117/2	31	27	13	Solid Brass / Natural	4	15	16	2		•				•										•	
Y110/30/117/3	31	27	13	Solid Brass / Natural	4	15	16	2		•				•										•	
Y110/30/117/4	31	27	13	Solid Brass / Natural	4	15	16	2		•				•										•	
Y110/30/150/1	31	27	13	Solid Brass / Natural	4	15	51	1		•				•									•		
Y110/30/150/2	31	27	13	Solid Brass / Natural	4	15	51	1		•				•									•	•	
Y110/35/121/1	36	30	14	Solid Brass / Natural	5	18	18	3		•				•											
Y110/35/121/2	36	30	14	Solid Brass / Natural	5	18	18	3		•				•										•	
Y110/40/123/1	41	33	15	Solid Brass / Natural	6	22	22	3		•				•											
Y110/40/123/2	41	33	15	Solid Brass / Natural	6	22	22	3		•				•										•	
Y110/40/123/4	41	33	15	Solid Brass / Natural	6	22	22	3		•				•										•	
Y110/40/123/6	41	33	15	Solid Brass / Natural	6	22	22	3		•				•										•	
Y110/40/163/1	41	33	15	Solid Brass / Natural	6	22	63	2		•				•									•		
Y110/40/163/3	41	33	15	Solid Brass / Natural	6	22	63	2		•				•									•	•	
Y110/50/155/1	51	42	17	Solid Brass / Natural	8	29	59/155	N/A		•				•									•	•	
Y110C/30/115/1	31	43	13	Solid Brass / Natural	4	12	14	2		•				•						•					
Y110C/40/119/1	41	53	16	Solid Brass / Natural	6	16	19	3		•				•						•					
Y110J/15/111/4	20	18	12	Solid Brass / Black Cover	2	8	12	N/A	•				•											•	
Y110J/30/117/4	33	27	15	Solid Brass / Black Cover	4	15	16	2		•				•										•	
Y115/30/117/1	30	26	17	Laminated Steel / Zinc	5	14	18	2		•				•										•	
Y115/30/117/3	30	26	17	Laminated Steel / Zinc	5	14	18	2		•				•										•	
Y121/40/125/1	47	62	21	Solid Brass / Black Cover	7	20	22	5		•						•				•					
Y121/50/132/1	58	77	24	Solid Brass / Black Cover	9	24	23	6		•						•				•					
Y125/40/122/1	40	36	22	Laminated Steel / Zinc	6	20	25	4		•				•								•			
Y125/40/122/3	40	36	22	Laminated Steel / Zinc	6	20	25	4		•				•								•		•	
Y125/40/163/1	40	36	22	Laminated Steel / Zinc	6	20	63	4		•				•								•	•		
Y125/40/163/3	40	36	22	Laminated Steel / Zinc	6	20	63	4		•				•								•	•	•	
Y125/50/129/1	50	38	26	Laminated Steel / Zinc	9	22	29	5		•				•								•			
Y125/60/133/1	60	44	30	Laminated Steel / Zinc	11	28	31	6		•				•								•			
Y140/50/122/1	48	18-30		Stainless Steel / Natural	8	20	22	2		•			•												
Y150/22/120/1	22	32	10	Solid Brass / Natural	3	8	21	N/A	•				•												
Y150/30/125/1	31	41	13	Solid Brass / Natural	4	14	26	N/A	•				•												
Y150/40/130/1	40	48	15	Solid Brass / Natural	6	19	28	N/A	•				•												
Y220/51/118/1	53	49	35	Laminated Steel / Zinc		17	22	4				•		•								•			
Y220/51/118/3	53	49	35	Laminated Steel / Zinc		17	22	4				•		•								•		•	
Y220/61/123/1	62	54	39	Laminated Steel / Zinc		20	26	5				•		•								•			
Y220/71/130/1	72	59	43	Laminated Steel / Zinc		26	31	6				•		•								•			
Y221/52/125/1	53	78	35	Laminated Steel / Zinc		17	25	5				•		•								•			
Y221/61/130/1	62	89	39	Laminated Steel / Zinc		20	28	6				•		•								•			

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