

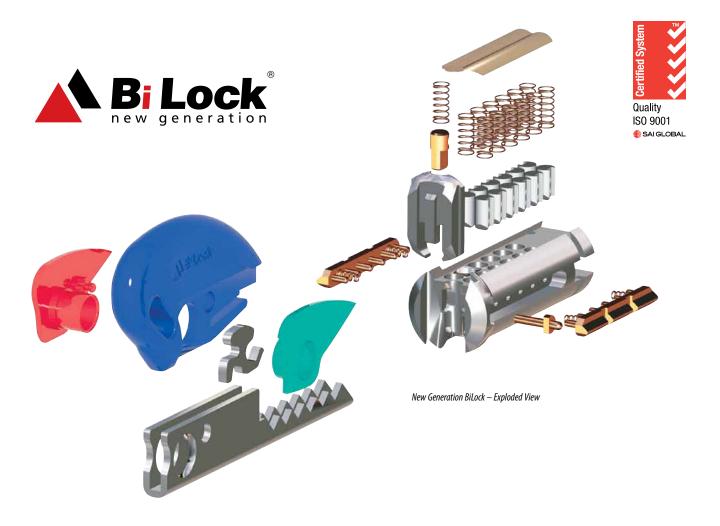


Contents

BiLock Product Catalogue

Introduction	A1
Colour Key System	A2
Rim Lock Cylinders	A3 - A4
Camlocks	A5 - A6
Deadlocks	A7
Euro Din Lock Cylinders	A8 - A9
Mortice Lock Cylinders	A10 - A11
Padlocks	A12 - A14
Switch Locks	A15 - A16
Key In Knob Lock/Lever Lockset Cylinders	A17 - A18
Sliding Door Lock Cylinders	A19
Supplementary Products	A20 - A22
BiLock Warranty	A23

BiLock New Generation



BiLock's distinctive dual edged key and logo symbolise innovation, quality and reliability. These prime features have been recognised through the numerous design awards Australian Lock Company has received over the years.

Since introducing the BiLock high security Master Key range to the market over 30 years ago, Australian Lock Company has continued to re-engineer, evolve and refine the BiLock product range. The most recent development has been BiLock New Generation.

BiLock New Generation offers an intelligent new design and twin bladed key that operates a 12 pin programme of tumbler pins — 6 on either side. These pins in turn activate 2 sidebars to provide the end-user with up to 16,770,000 possible lock, key or cylinder combinations.

In addition to a space age moving component within the key, a uniquely shaped, horizontally positioned security rod has been built into the cylinder to activate the 13th locking dimension. Without this component the 13th dimension cannot be activated which adds yet another feature to BiLock's exceptional level of quality.

The BiLock innovation has continued with the development of BiLock Quick Change Core or QCC. Now with QCC, re-keying can be as simple as withdrawing a plug & replacing it with another in a matter of seconds.

The main features of BiLock QCC are:

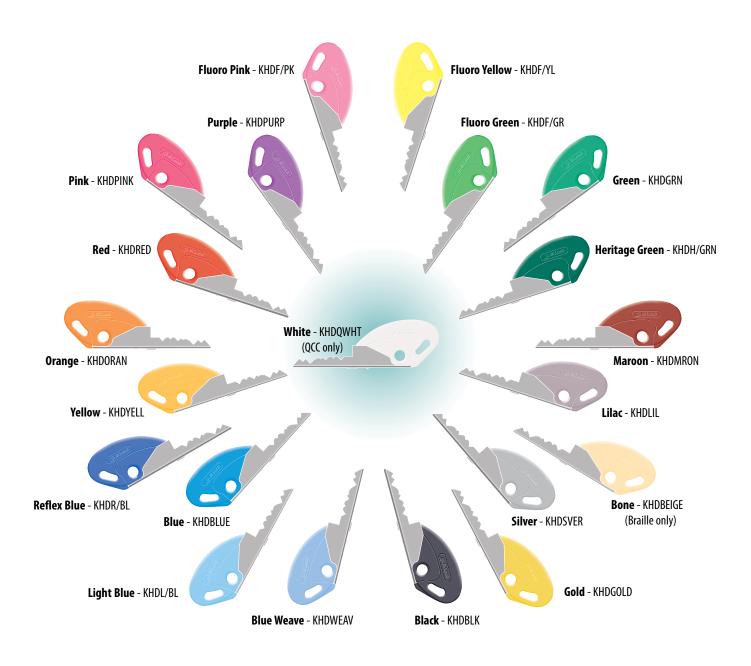
- Simplicity: easy to use with minimum maintenance
- Durability: fewer moving parts and a stronger key
- Tamper Resistance: a high level of pick resistance
- Flexibility: up to 17,000,000 combinations
- Compatibility: BiLock New generation and BiLock QCC can retrofit almost all hardware
- Cost Effectiveness: competitively priced to install and maintain.

 Locally manufactured, distributed and supported by the privately owned and operated Australian Lock Company.

Only authorised BiLock agents have permission to design, manufacture, install and maintain your BiLock high security master key system. Their ability to quickly change combinations and cut new or additional keys, means your system and security is never compromised.

In addition your BiLock agent will maintain and update your key registration details to ensure the integrity of your high security master key system at all times.

The BiLock New Generation Colour Key System





BiLock New Generation has a new futuristic key head specifically designed to incorporate extensive colour coded master keying capabilities ensuring optimal security.

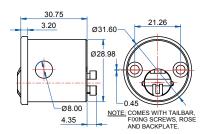
One, two or three different colours can be mixed & matched from the 20 colours available in any key head. This means a maximum of 8,000 colour combinations are available.

This new key head allows instant identification of keys by system mangers & building supervisors & with ease visibly defines levels within a master key system.

Rim Lock Cylinders

Product

New Generation BiLock's range of rim lock cylinders offers a complete line of replacement door cylinders to retrofit most heavy-duty door hardware. The rim lock cylinder allows key access only and is most frequently used on doors to higher security areas within commercial, industrial and household environments for added security. New Generation BiLock now offers a "Quick Change Core" version (FA2301Q).



FA2201 - First Generation

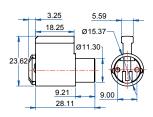
- First Generation Quick Change Core FA2201Q

FA2301 - New Generation

FA2301Q - New Generation Quick Change Core

External cylinder suits most nightlatches including: Lockwood 00 Series, 100 Series, 200 Series, 300 Series Whitco 7000 Series, Efco 500 Series, Boyd 350 Series Panic Bars using nightlatch cylinders Pack includes tailbar, fixing screws, rose and backplate Lanes P505 & 808; RNC - SK/RCE - 3

SCP CP FB PBU BC



- First Generation FA2202 FA2302 - New Generation

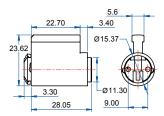
"NOT POSSIBLE IN QCC"

Suits old style Lockwood 001 - internal E Cam not supplied

SCP PBU

Application

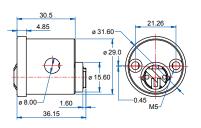




FA2203 - First Generation FA2303 - New Generation

"New Generation" (Please Advise Profile) Suits new style Lockwood 001 - internal E Cam not supplied Suits Lockwood 680 patio bolt when E Cam is modified Suits Lockwood 920 Macquarie 900 series Sliding Door

SCP PBU



FA2205 First Generation

FA22050 First Generation Quick Change Core

FA2305 - New Generation

FA2305Q - New Generation Quick Change Core

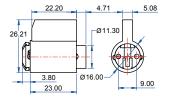
Suits Lockwood 205 Inner Cylinder Lockwood 255 Inner Cylinder Cams not supplied

SCP PBU

Typical Uses

High Security Door Access Meter Boxes **Commercial Buildings Industrial Premises** Perimeter Door Lock **Household Front and Rear Doors**



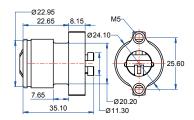


FA2207 - First Generation FA2307 **New Generation**

"NOT AVAILABLE IN QUICK CHANGE CORE"

Suits Whitco 7001 Inner Cylinder Cam not supplied

SCP PBU



FA2213 - First Generation

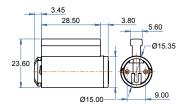
FA2213Q - First Generation Quick Change Core

FA2313 - New Generation

FA2313Q - New Generation Quick Change Core

Suits Abloy 1310 Nightlatch, 1110 Nightlatch External cylinders only. Suits Abloy 2260 cylinder assembly, 2204 cylinder assembly

Rim Lock Cylinders *continued*



FA2235 - First Generation

FA2235Q - First Generation Quick Change Core

FA2335 - New Generation

FA2335Q - New Generation Quick Change Core

Lockwood 355 Deadbolt

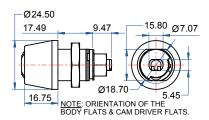
Camlocks

Product

New Generation BiLock offers a complete line of high security cam locks available in either standard or "Quick Change Core" (QCC) styles.

Camlocks are available in 8 pin and 12 pin versions offering a combination of lengths with a wide variety of key retention and position alternatives.

"CAMS AVAILABLE SEPARATELY"



FA32159 - First Generation - HF

FA32159Q - First Generation Quick Change Core - VF

FA33159 - New Generation - HF

FA33159Q - New Generation Quick Change Core - VF

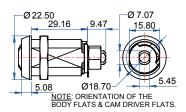
"New Generation" (Please Advise Profile)

5/8 "Thread Length Cam Lock 90 Degrees rotation - key retained

Respectively as above

FA33151 - 180 Degrees rotation- key retained - HF FA32159D - 2 Position key withdrawal 90 Deg - HF FA32151B - 2 Position key withdrawal 180 Deg - HF

CP



FA32189 - First Generation - VF

1 1/8 "Thread Length Cam Lock 90 Degrees rotation - key retained

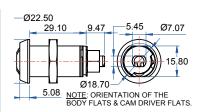
Respectively as above

FA32181 – 180 Degrees rotation-key retained - VF FA32189D - 2 Position key withdrawal 90 Deg - VF FA32181B - 2 Position key withdrawal 180 Deg - VF/HF

CP

Application





FA32199 - First Generation - HF

FA32199Q - First Generation Quick Change Core - VF

FA33199 - New Generation - HF

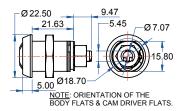
FA33199Q - New Generation Quick Change Core - VF

1 1/8" Thread Length Cam Lock 90 Degrees rotation - key retained

Respectively as above

FA32191 - 180 Degrees rotation- key retained - HF FA32199D - 2 Position key withdrawal 90 Deg - HF FA32191B - 2 Position key withdrawal 180 Deg - HF

CP



FA32259 - First Generation - HF

FA32259Q - First Generation Quick Change Core - VF

FA33259 - New Generation - HF

FA33259Q - New Generation Quick Change Core - VF

13/16"Thread Length Cam Lock 90 Degrees rotation - key retained

Respectively as above

FA32251 - 180 Degrees rotation- key retained - HF FA32259D - 2 Position key withdrawal 90 Deg - HF

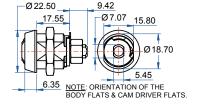
CP

Typical Uses

Cash Boxes/Registers
ATMs
Parking Meters
Pay Telephones
Gaming/Vending Machines
Access/Alarm Control Systems

Storage Cabinets





FA32279 - First Generation - VF

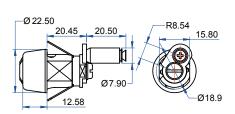
FA32279Q - First Generation Quick Change Core - VF

FA33279 - New Generation - VF

FA33279Q - New Generation Quick Change Core - VF

5/8 "Thread Length Cam Lock 90 Degrees rotation - key retained Respectively as above FA32271 - 180 Degrees rotation - key retained - VF FA32279D — 2 Position key withdrawal 90 Deg - VF

CP



FA3240 - First Generation - VF FA3340 - New Generation - VF

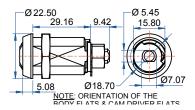
"NOT AVAILABLE IN QUICK CHANGE CORE"

Filing Cabinet Lock (Complete with cam)

CP

NOTE: HF — Horizontal Flats on body; VF — Vertical Flats on body

Camlocks continued



FA33R19 - New Generation - VF FA33R191 - New Generation - VF FA32209CP - First Generation FA33201CP - New Generation

Respectively as above

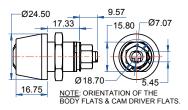
FA33R19 - 90 Degrees rotation Asio Camlock

FA33R191 - 180 Degrees rotation Asio Camlock

FA32209CP - Asio equivalent standard camlock 90 Degree, vertical flats

FA32201CP - 180 Degree, vertical flats

CP



FA32859 - First Generation - HF

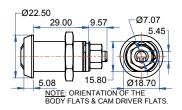
FA32859Q - First Generation Quick Change Core - VF

FA33859 - New Generation - HF

FA33859Q - New Generation Quick Change Core - VF

5/8" Thread Length Cam Lock 90 Degrees rotation - key retained

(P



FA32899 - First Generation - HF

FA32899Q - First Generation Quick Change Core - VF

FA33899 - New Generation - HF

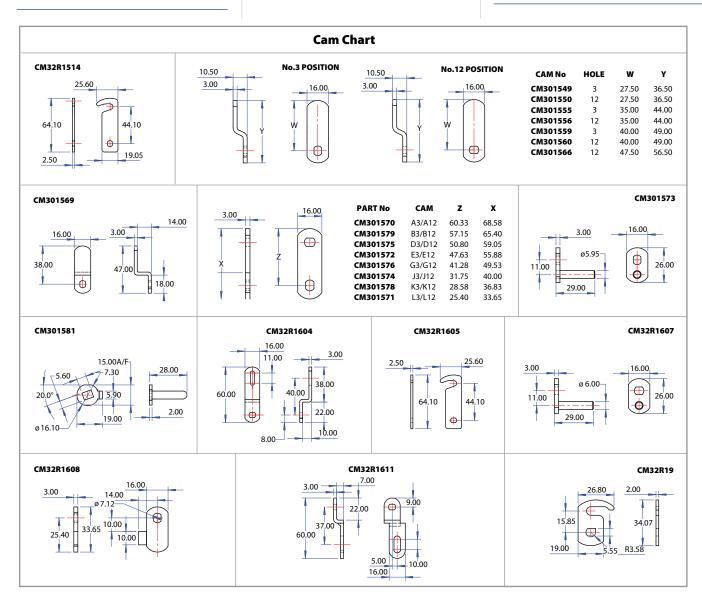
FA33899Q - New Generation Quick Change Core - VF

1 1/8 "Thread Length Cam Lock, 8 Pin — Horizontal Flats 90 Degrees rotation - key retained

Respectively as above

FA32899D — 2 Position key withdrawal 90 Deg - HF

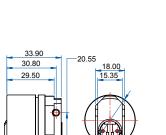
CP



Deadlocks

Product

New Generation BiLock offers a true high security deadlock range with single sided and double sided key locking deadlock. Again, designed to suit most architectural door hardware, the BiLock high security deadlock is used on doors where key operated deadlocking is required.



FA4207 - First Generation

Ø31.60

FA4207Q - First Generation Quick Change Core

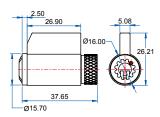
FA4307 - New Generation

FA4307Q - New Generation Quick Change Core

Lockwood 007/008 Outer

SCP PBU

23.90



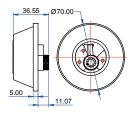
FAC4261 - First Generation FAC4361 - New Generation

FAC4261Q - First Generation Quick Change Core FAC4361Q - New Generation Quick Change Core

Deadbolt - Single Cylinder Only

SCP PBU FB





FA4261 - First Generation

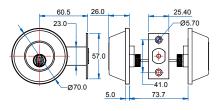
FA4261Q - First Generation Quick Change Core

FA4361 - New Generation

FA4361Q - New Generation Quick Change Core

Single Deadbolt Suits : Lane, Whitco

SCP PBU FB



FA4262 - First Generation

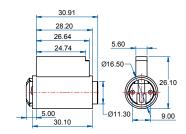
FA4262Q - First Generation Quick Change Core

FA4362 - New Generation

FA4362Q - New Generation Quick Change Core

Double Cylinder Suits : Lane, Whitco

SCP PBU FB



FA4277 - First Generation - old style

FA4377 - New Generation - old style FA4278 - First Generation - new style

FA4278Q - First Generation Quick Change Core

FA4378 - New Generation

FA4378Q - New Generation Quick Change Core

Lockwood 777

Euro Din Lock Cylinders

Product

New Generation BiLock offers Euro din cylinders in double cylinder and the thumbturn versions. Australian Security Intelligence Organisation (ASIO) endorsed in its highest category for key operated locks. Chubb 3C10 and 3C20 locks are endorsed when used in specific New Generation BiLock applications. A range of endorsed padlocks, camlocks, switch locks and cylinders as contained in the Government's "Security Equipment Catalogue" are available to government departments.

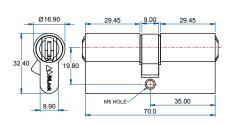
Ø 16.90 46.0 4.90 9.90 M5 HOLE 9.95

FA5211Q - First Generation Quick Change Core FA5311Q - New Generation Quick Change Core

Single Euro Cylinder (Fixed Cam)
Suits Chubb 3C10 and most European locks

Respectively as above FA53B11Q - ASIO series

CP PBU



FA5212Q - First Generation Quick Change Core FA5312Q - New Generation Quick Change Core

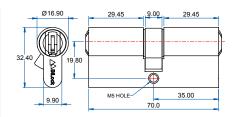
Double Euro Cylinder - Please advise Profile (Fixed Cam) Suits Chubb 3C10 and most European locks

Respectively as above FA53B12Q - ASIO series

CP PBU

Application

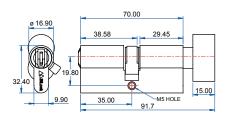




FA5212FQ - First Generation Quick Change Core FA5312FQ - New Generation Quick Change Core

Double Euro Cylinder - Please advise Profile (Floating Cam - 180 degree lost motion) Suits Whitco 51 Series, Doric DS250, Doric DS245

CP PBU



FA5213Q - First Generation Quick Change Core FA5313Q - New Generation Quick Change Core

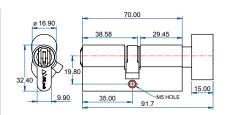
Thumbturn Euro Cylinder - Please advise Profile (Fixed Cam)
Suits Chubb 3C10 and most European locks

Respectively as above FA53B13Q - ASIO series

CP PBU

Typical Uses

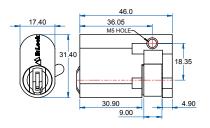




FA5213FQ - First Generation Quick Change Core FA5313FQ - New Generation Quick Change Core

Thumbturn Euro Cylinder - Please advise Profile (Floating Cam - 180 degree lost motion)
Suits Whitco 51 Series, Doric DS250, Doric DS266

CP PBU



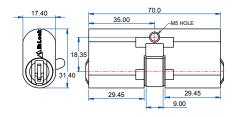
FA5231Q - First Generation Quick Change Core FA5331Q - New Generation Quick Change Core

Single Union Oval Cylinder - Please Advise Profile Suits Union models

CP PBU

As required in European applications, the cylinder bible is mounted facing downwards and the key barrel is oriented to suit. If barrel is to be mounted as per illustration, key will be upside down. Please note, not all product is available (at time of publication) in New Generation. Please check with your nearest BiLock agent or Australian Lock Company.

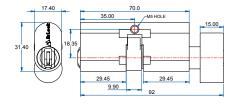
Euro Din Lock Cylinders continued



FA5232Q - First Generation Quick Change Core FA5332Q - New Generation Quick Change Core

Double Union Oval Cylinder - Please Advise Profile Suits Union models

CP PBU



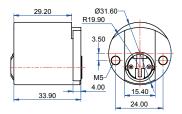
FA5233Q - First Generation Quick Change Core FA5333Q - New Generation Quick Change Core

Thumbturn Union Oval Cylinder - Please Advise Profile Suits Union models

Mortice Lock Cylinders

Product

New Generation BiLock offers a full range of mortice lock cylinders, which allow key access from both sides of the lock. The mortice cylinders are designed to suit most international door hardware and associated locks. These cylinder assemblies can be supplied in a variety of attractive finishes to match your choice of locksets or to suit existing locks.



FA5201 - First Generation

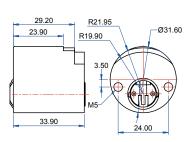
FA5201Q - First Generation Quick Change Core

FA5301 - New Generation

FA5301Q - New Generation Quick Change Core

Lockwood DKO Digital Overide

SCP PBU



FA5202 - First Generation

FA5202Q - First Generation Quick Change Core

FA5302 - New Generation

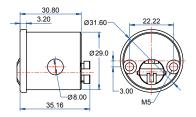
FA5302Q - New Generation Quick Change Core

Lockwood DKO - New Style

SCP PBU

Application

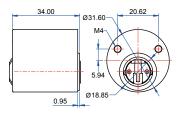




FA5210 - First Generation FA5310 - New Generation

Suits Efco 510 and Etas Mortice Nightlatch with In-line screw fixing

SCP PBU



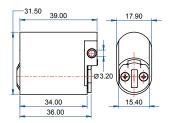
FA5230 - First Generation FA5330 - New Generation

Lane Astra Bayonet (With Bayonet Fitting)

SCP PBU

Typical Uses





FA5235 - First Generation

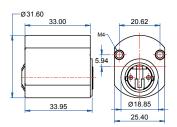
FA5235Q - First Generation Quick Change Core

FA5335 - New Generation

FA5335Q - New Generation Quick Change Core

Lane Astra (O.C Series)

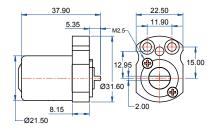
SCP CP FB PBU BC



FA5237 - First Generation FA5337 - New Generation

Lane Astra Bayonet (Flat Sided with Bayonet fitting)

Mortice Lock Cylinders continued



FA5257 - First Generation

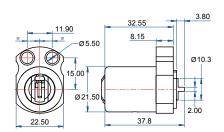
FA5257Q - First Generation Quick Change Core

FA5357 - New Generation

FA5357Q - New Generation Quick Change Core

Abloy Mortice (Spring Loaded Driver & Tapped Holes)

SCP PBU



FA5258 - First Generation

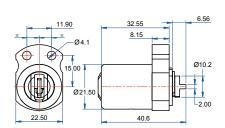
FA5258Q - First Generation Quick Change Core

FA5358 - New Generation

FA5358Q - New Generation Quick Change Core

Abloy Mortice (Spring Loaded Driver)

SCP PBU



FA5259 - First Generation

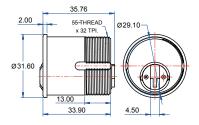
FA5259Q - First Generation Quick Change Core

FA5359 - New Generation

FA5359Q - New Generation Quick Change Core

Abloy Mortice (Fixed Driver)

SCP PBU



FA5260 - First Generation

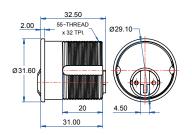
FA5260Q - First Generation Quick Change Core

FA5360 - New Generation

FA5360Q - New Generation Quick Change Core

Adams Rite/Kawneer

SCP PBU



FA5261 - First Generation

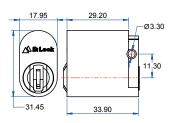
FA5261Q - First Generation Quick Change Core

FA5361 - New Generation

FA5361Q - New Generation Quick Change Core

Adams Rite/Kawneer

SCP PBU



FA5290 - First Generation

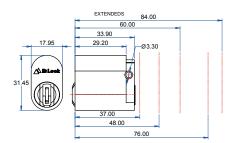
FA5290Q - First Generation Quick Change Core

FA5390 - New Generation

FA5390Q - New Generation Quick Change Core

Alcom 5000 Series Mortice Lock Oval Cylinder Boyd, Gainsborough Lockwood, Lane, Legge Schlage

SCP CP FB PBU BC



FA529037 - First Generation

FA529037Q - First Generation Quick Change Core

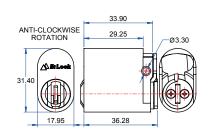
FA539037 - New Generation

FA539037Q - New Generation Quick Change Core

Also available in 48cm; 60cm; 76cm; 76cm & 84cm (eq: FA529048)

Alcom 5000 Series Mortice Lock, Oval Extended Cylinder Boyd, Gainsborough, Lockwood, Lane, Legge Schlage

SCP PBU



FA5293L - First Generation

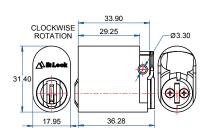
FA5293LQ - First Generation Quick Change Core

FA5393L - New Generation

FA5393LQ - New Generation Quick Change Core

Alcom 5000 Series, Mortice Lock Holdback LH or RH Turn (Complete with Holdback Cam)

SCP CP FB PBU



FA5293R - First Generation

FA5293RQ - First Generation Quick Change Core

FA5393R - New Generation

FA5393RQ - New Generation Quick Change Core

Alcom 5000 Series, Mortice Lock Holdback LH or RH Turn (Complete with Holdback Cam)

SCP CP FB PBU

Please note, not all product is available (at time of publication) in New Generation. Please check with your nearest BiLock agent or Australian Lock Company.

Padlocks

Product

The BiLock hardened steel padlock offers multiple features, not least of which is a competitive price that should see it quickly established as a market leader.

Features include:

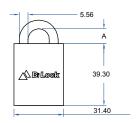
 A protective polyurethane cushion which offers protection from other surfaces contacting the padlock.

- A Molybdenum shackle which is a super tough alloy steel for added protection.
- The BiLock padlock comes complete with cylinder or without cylinder.
- Marine grade C6
- · Hardened steel body.

Typical Uses

Perimeter Gates Vehicles Vending Machines Industrial Safe Keeping Higher Security Areas/Buildings



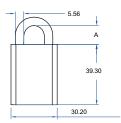


FA6232 - First Generation FA6332 - New Generation

"NOT AVAILABLE IN QCC"

Small Brass Padlock DIMENSION A 13mm Shackle - S 25mm Shackle - SA 38mm Shackle - SAA Less Shackle - LS

Brass



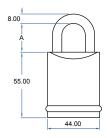
First Generation **New Generation** FA6235BLKBAA - Black FA6335BLKBAA - Black FA6235REDBAA - Red FA6335REDBAA - Red FA6335WHITBAA - White FA6235WHITBAA - White FA6335BLUEBAA - Blue FA6235BLUEBAA - Blue FA6235GRNBAA - Green FA6335GRNBAA - Green FA6235LILBAA - Lilac FA6335LILBAA - Lilac FA6235YELLBAA - Yellow FA6335YELLBAA - Yellow FA62350RANBAA - Orange FA63350RANBAA - Orange

BAA shackle [38mm brass AA] only. Key retained version only. Used extensively on mining sites to isolate equipment and reduce the risk of sparks.

All colours are available less shackle [LS replaces BAA in product code above].
"NOT AVAILABLE IN QCC"

NOT THIS ILL IN QCC

Delrin Plastic



FA6244 - First Generation

FA6244Q - First Generation Quick Change Core

FA6344 - New Generation

FA6344Q - New Generation Quick Change Core

44mm snap shut/key retained Padlock. Padlock takes a FAC6244 cylinder. Shackle material is molybdenum which is a super tough alloy steel. Satin nickel finish.

Dimension A

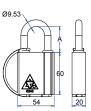
25mm Shackle - S

50mm Shackle - SA

75mm Shackle - SAA

Pack contains a cam which converts the padlock to both snap shut or key retained.

Satin Nickel Finish



Shackle height (dimension 'A') is available in 37.85, 58 & 88mm

FA6248 - First Generation

FA6248Q - First Generation Quick Change Core

FA6348 - New Generation

FA6348Q - New Generation Quick Change Core

Water/Dust Resistant DIMENSION A 37.85mm Stainless Shackle - SS 58mm Stainless Shackle - SSA 88mm Stainless Shackle - SSAA

Brass

55.50

FA6250 - First Generation

FA6250Q - First Generation Quick Change Core

FA6350 - New Generation

FA6350Q - New Generation Quick Change Core

50mm snap shut/key retained Padlock. Padlock takes a FAC6244 cylinder. Shackle material is molybdenum which is a super tough alloy steel.

Dimension A

25mm Shackle - S

50mm Shackle - SA

75mm Shackle - SAA

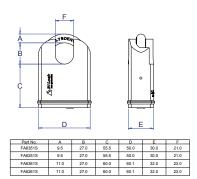
Pack contains a cam which converts the padlock to both snap shut or key retained

Satin Nickel Finish

Please note, not all product is available (at time of publication) in New Generation.

Please check with your nearest BiLock agent or Australian Lock Company.

Padlocks continued



50mm Shackle Protected Padlock

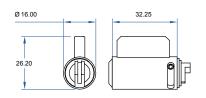
FA6251S - First Generation FA6351S - New Generation

60mm Shackle Protected Padlock

FA6261S - First Generation FA6361S - New Generation

Only available in 25mm shackle

Hardened Steel Shackle Protected Padlock



FA6220 - First Generation

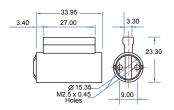
FA6220Q - First Generation Quick Change Core

FA6320 - New Generation

FA6320Q - New Generation Quick Change Core

Master Pro Cylinder

Satin Chrome Plate Cylinder Finish Only



FA6236 - First Generation

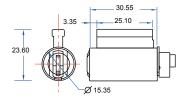
FA6236Q - First Generation Quick Change Core

FA6336 - New Generation

FA6336Q - New Generation Quick Change Core

234B45 Lockwood Padlock Cylinder

Satin Chrome Plate, Natural Brass



Cylinder Only

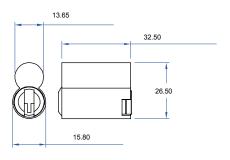
FAC6244 - First Generation

FAC6244Q - First Generation Quick Change Core

FAC6344 - New Generation

FAC6344Q - New Generation Quick Change Core

Satin Chrome Plate, Natural Brass



Abus Padlock Cylinder Only

FA6283PB - First Generation FA6383PB - New Generation

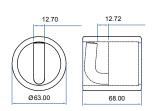
FA6283QPB - First Generation Quick Change Core FA6383QPB - New Generation Quick Change Core

FA6283SC - First Generation

FA6383SC - New Generation

FA6283QSC - First Generation Quick Change Core FA6383QSC - New Generation Quick Change Core

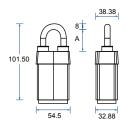
Satin Chrome Plate, Natural Brass



FA6260 - First Generation
"NOT AVAILABLE IN QCC"
Respectively as above
FA62R60SS - Lokgard Padlock Asio series
Lokgard Padlock
14.5mm Stainless Shackle - SS

Heavy Duty Lokgard Solid Stainless Steel

Padlocks continued



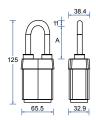
(Complete with cylinder)

FA6621SC W 54mm, D 8mm, H 28mm FA6621LJSC W 54mm, D 8mm, H 35mm

QCC

FA6621QSC W 54mm, D 8mm, H 28mm FA6621LJQSC W 54mm, D 8mm, H 35mm

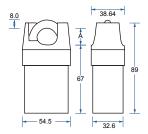
Master Pro Padlock Range



(Complete with cylinder) FA6627SC W 67mm, D 11mm, H 35mm FA6627LJSC W 67mm, D 11mm, H 48mm QCC

FA6627QSC W 67mm, D 11mm, H 35mm FA6627LJQSC W 67mm, D 11mm, H 48mm

Master Pro Weather Tough Padlock



(Complete with cylinder)

FA6721SC W 54mm, D 8mm, H 19mm FA6727LJSC W 67mm, D 11mm, H 19mm

QCC

FA6721QSC W 54mm, D 8mm, H 19mm FA6727LJQSC W 67mm, D 11mm, H 19mm c info

Shrouded Shackle Padlock

Switch Locks

Product

New Generation BiLock offers a complete line of integrated and modular high security switch locks designed to adapt to a wide range of switching, voltage and current requirements. Combining New Generation BiLock security with a commercial micro switch provides a wide variety of electric switching operations for individual needs.

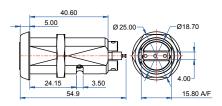
Special purpose switching applications can also be supplied to order in consultation with Head Office.



Typical Uses

Flood Lighting **Gaming Equipment** Alarm Systems Security Lighting **Automatic Doors Computer Equipment Boom Gates** Safety Switches **Escalators** Elevators

Electric Vehicles

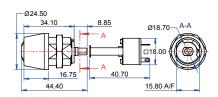


FA8210 - First Generation - VF Integrated Key Switchlock - 12 Pin On/Off Single Pole Spring Return

FA8220 - First Generation - VF Integrated Key Switchlock - 12 Pin On/Off 2 Position Key Withdrawal

FA8240 - First Generation - VF Integrated Key Switchlock - 12 Pin On/Off 1 Position Key Withdrawal Switch Details: 4amp@28vdc:7amp@250vac

CP



- First Generation - VF FA82259

FA82259Q - First Generation Quick Change Core - VF

FA83259 - New Generation - VF

FA832590 - New Generation Quick Change Core - VF

Modular Key Switchlock - 12 Pin On/Off 90 Degrees Rotation Respectively as above

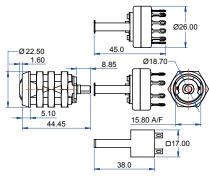
FA82259D - On/Off 2 Position Key Withdrawal - VF FA82351 - On/Off/On 1 Pole 180 Deg Rotation - VF

FA82552 - On/Off/On 2 Pole 120 Deg - VF

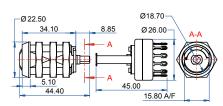
Switch Detail

90 degrees rotation 2amp@250vac:10amp@12vdc 180 degrees rotation 0.4va maximum@20vac or vdc 120 degrees rotation 0.4va maximum@20vac or vdc

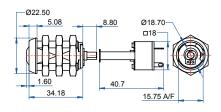
CP



FA83391Q (Shown)



FA83952Q (Shown)



FA82299 - First Generation - VF

FA82299Q - First Generation Quick Change Core - VF

FA83299 - New Generation - VF

FA83299Q - New Generation Quick Change Core - VF

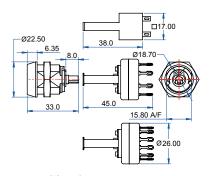
Modular Key Switchlock - 12 Pin On/Off 90 Degrees Rotation - 1 Pole

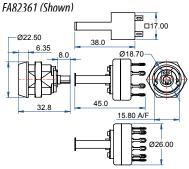
Respectively as above FA82299D - On/Off 1 Pole, 90 Deg 2 Position Key W/D - VF FA83391Q - On/Off/On 1 Pole 180 Deg Key W/D Off

FA83592Q - On/Off/On 2 Pole 120 Degree rotation

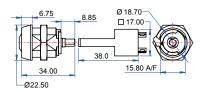
CP

Switch Locks continued





FA82562 (Shown)



FA82269 - First Generation - VF

FA82269Q - First Generation Quick Change Core - VF

FA83269 - New Generation - N/A - VF

FA83269Q - New Generation Quick Change Core - VF

Modular Key Switchlock - 8 Pin On/Off 1 Pole, 90 Degrees Rotation

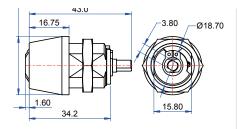
Respectively as above

FA82361 - On/Off/On 1 Pole, 3 Pos Key W/D 180 Deg - VF FA82562 - On/Off/On 2 Pole 3 Pos Key W/D Off 120 Deg - VF

Switch Detail

90 degrees rotation 2amp@250vac:10amp@12vdc 180 degrees rotation 0.4va maximum@20vac or vdc 120 degrees rotation 0.4va maximum@20vac or vdc





A82059 - First Generation - VF

FA82059Q - First Generation Quick Change Core - VF

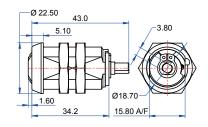
FA83059 - New Generation - VF

FA83059Q - New Generation Quick Change Core - VF

Modular Switchlock - 12 Pin Without Switch 90 Deg Key W/D in Off Position

Respectively as above FA82059D - 90 Deg Key W/D in Both Positions FA82051 - 180 Deg Key W/D in Centre Position





FA82099 - First Generation - VF

FA82099Q - First Generation Quick Change Core - VF

FA83099 - New Generation - VF

FA83099Q - New Generation Quick Change Core - VF

Modular Switchlock - 12 Pin Without Switch 90 Deg Key W/D in Off Position

Respectively as above FA82099D - 90 Deg Key W/D in Both Positions - VF FA82091 - 180 Deg Key W/D in Centre Position - VF



Key In Knob/Lever Lockset Cylinders

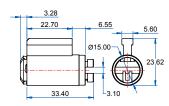
Product

New Generation BiLock offers a range of key in knob lock cylinders to suit almost any key in knob hardware including Schlage, Boyd, Efco, Lane, Whitco and Lockwood. Can be key controlled from both sides of the door or press button lock internally with key controlled locking externally.





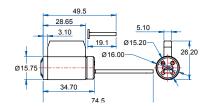
Storage Rooms **Limited Access Areas Privacy Areas Change Rooms**



- New Generation FA9316Q - New Generation Quick Change Core

Lockwood Macquarie 9000 outer

SCP PBU



FA9220 - First Generation

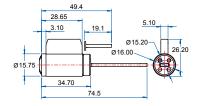
- First Generation Quick Change Core FA9220Q

FA9320 New Generation

- New Generation Quick Change Core FA9320Q

Boyd A Series - 6 Pin Only Plymouth & Novo Only & Schlage; Carbine (use existing tailpiece) Boyd A Series (Short Tail Piece) Century & Tulip Schlage PD Series

PBU SCP



- First Generation FA9220L

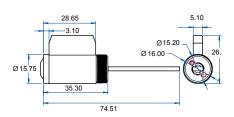
FA9220LQ - First Generation Quick Change Core

FA9320L - New Generation

FA9320LQ - New Generation Quick Change Core

Boyd D&H Series (Long Tail) Schlage PD Series

SCP **PBU**



FA9222 - First Generation

FA9222Q First Generation Quick Change Core

FA9322 - New Generation

FA9322Q - New Generation Quick Change Core

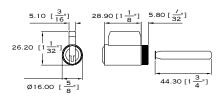
B162P, 12Z, B462P, B862P & Schlage; Boyd B Series

SCP PBU

Households **Commercial Offices**

Typical Uses

Offices



FA9222L - First Generation

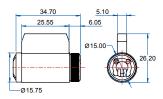
FA9222LQ - First Generation Quick Change Core

FA9322L - New Generation

FA9322LQ - New Generation Quick Change Core

Suits B162P, 12Z, B462P, B828P & Schlage Boyd B series (long tail bar)

SCP PBU



FA9224 First Generation

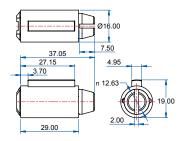
FA9224Q First Generation Quick Change Core

FA9324 **New Generation**

FA93240 **New Generation Quick Change Core**

Suits Carbine Deadbolt 4000 series & carbine Ilco 3000 series (Less tail bar)

Key In Knob/Lever Lockset Cylinders continued



FA9230 - First Generation

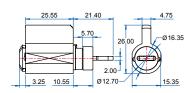
FA9230Q - First Generation Quick Change Core

FA9330 - New Generation

FA9330Q - New Generation Quick Change Core

EFCO "J" Series

SCP PBU



FA9231 - First Generation

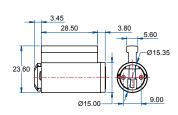
FA9231Q - First Generation Quick Change Core

FA9331 - New Generation

FA9331Q - New Generation Quick Change Core

Lane Apollo Entrance - Old Style Lane Apollo Classroom - Old Style

SCP PBU



FA9235 - First Generation

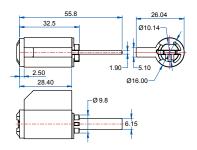
FA9235Q - First Generation Quick Change Core

FA9335 - New Generation

FA9335Q - New Generation Quick Change Core

Lockwood 355 Deadbolt

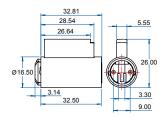
SCP PBU



FA9241 - First Generation FA9341 - New Generation

Whitco Neptune Lever

CP PBU



FA9250 - First Generation

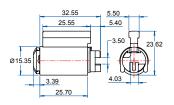
FA9250Q - First Generation Quick Change Core

FA9350 - New Generation

FA9350Q - New Generation Quick Change Core

Lockwood 500

SCP PBU



FA9253 - First Generation

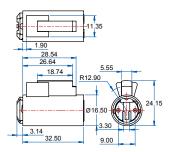
FA9253Q - First Generation Quick Change Core

FA9353 - New Generation

FA9353Q - New Generation Quick Change Core

Lockwood 530

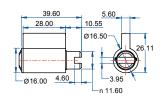
SCP PBU



FA9257 - First Generation FA9357 - New Generation

Lockwood 500 V7

SCP PBU



FA9260 - First Generation

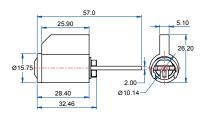
FA9260Q - First Generation Quick Change Core

FA9360 - New Generation

FA9360Q - New Generation Quick Change Core

Suits Lane Corbin Series, Corbin Russwin Series

SCP FB PBU



FA9280 - First Generation FA9380 - New Generation

Whitco Key In Knob

Sliding Door Lock Cylinders

Product

New Generation BiLock offers high security lock cylinders designed to suit most sliding door hardware. The cylinder offers the end user a range of product enhancements which include pulling, drilling and manipulation resistance to resist forced entry.

74.1 34.30 5.30 5.10 Ø 15.20

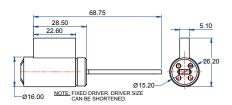
NOTE: FLOATING DRIVER. DRIVER SIZE CAN BE SHORTENED.

FA9262 - First Generation FA9362 - New Generation

Whitco Outer Suits : Forrest, Mitchell Napier, Oxley

-ø 16.00

CP PBU



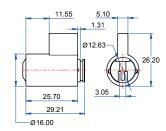
FA9263 - First Generation FA9363 - New Generation

Whitco Outer Suits : Sturt

CP PBU

Application

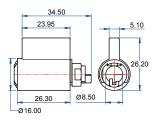




FA9264 - First Generation FA9364 - New Generation

Whitco Inner Suits : Sturt, Forrest

CP PBU



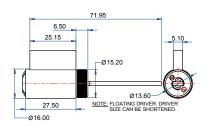
FA9265 - First Generation FA9365 - New Generation

All Whitco Blaxland Inner spec info

CP PBU

Typical Uses





FA9266 - First Generation FA9366 - New Generation

Whitco Blaxland Outer

CP PBU

Please note, not all product is available (at time of publication) in New Generation. Please check with your nearest BiLock agent or Australian Lock Company

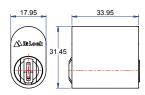
Supplementary Products

Product



Typical Uses

Cash Drawers Key Cabinets
Safe Treasuries Alarm Panels
Switch Panels Meter Boxes
Drug Cabinets Lockers



"NOT AVAILABLE IN QUICK CHANGE CORE"

FA7294 - First Generation

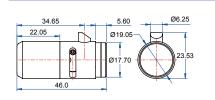
FA7294Q - First Generation Quick Change Core

FA7394 - New Generation

FA7394Q - New Generation Quick Change Core

Orb Cupboard Oval Cylinder

SCP PBU

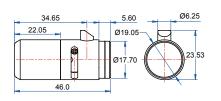


"NOT AVAILABLE IN QUICK CHANGE CORE"

FA7210 - First Generation

"T" Handle Vending Lock (Latching)

CP

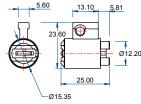


"NOT AVAILABLE IN QUICK CHANGE CORE"

FA7212 - First Generation

Vending Lock (Dead Latching)

CP

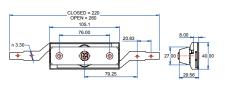


"NOT AVAILABLE IN QUICK CHANGE CORE"

FAC7223 - First Generation FAC7323 - New Generation

Roller Door Cylinder Only (Single sided operation/possible double sided operation)

CP

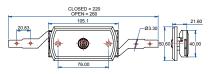


"NOT AVAILABLE IN QUICK CHANGE CORE"

FA7225 - First Generation FA7325 - New Generation

Lock Focus Garage Door Lock

CP

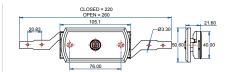


"NOT AVAILABLE IN QUICK CHANGE CORE"

FA7226 - First Generation FA7326 - New Generation

Lock Focus B&D - Roller Door Lock (Single Broach)

CP

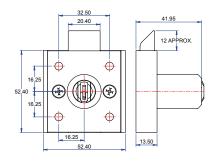


"NOT AVAILABLE IN QUICK CHANGE CORE"

FA7227 - First Generation FA7327 - New Generation

Lock Focus B&D — Roller Door Lock (Double Broach, key withdrawal in 90° position)

CP



FA7252 - First Generation

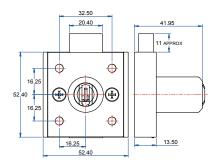
FA7252Q - First Generation Quick Change Core

FA7352 - New Generation

FA7352Q - New Generation Quick Change Core

Cupboard/Drawer Lock (Dead Latching; Key Retained In Unlocked Position)

Supplementary Products continued



FA7253 - First Generation

FA72530 - First Generation Quick Change Core

FA7353 - New Generation

FA7353Q - New Generation Quick Change Core

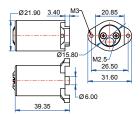
Cupboard/Drawer Lock (Deadlock - Non Key Retained)

CP PBU

- First Generation FA7354 - New Generation

Cupboard/Drawer Lock (Latching function only but can be deadlatched by withdrawing the key in one o'clock position. Not available in QCC)

PBU CP



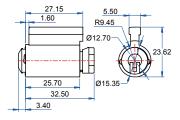
FA7355 - First Generation

FA7355Q - First Generation Quick Change Core

FA7355 - New Generation

FA73550 - New Generation Quick Change Core

CP



FA7274 - First Generation

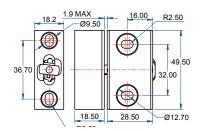
FA7274Q First Generation Quick Change Core

FA7374 **New Generation**

FA7374Q **New Generation Quick Change Core**

Lockwood 8474 Garage Door Lock Cylinder

CP



FA7265DCP - First Generation

Fridge Lock, Double Broach, 90 degrees

CP



FA7276 First Generation

FA7276Q First Generation Quick Change Core

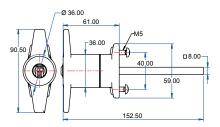
FA7376 **New Generation**

- New Generation Quick Change Core FA7376Q

Suits Lenlock Garage Door, complete with FA9253 cylinder

SCP





FA7278 - First Generation

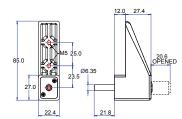
First Generation Quick Change Core FA72780

FA7378 - New Generation

FA7378Q - New Generation Quick Change Core

Suits Lenlock 8474 Garage Door, complete with FA9253 cylinder

SCP



First Generation FA7287

FA7287Q First Generation Quick Change Core

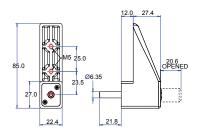
FA7387 **New Generation**

New Generation Quick Change Core FA7387Q

Showcase Lock

SCP CP BLK

Supplementary Products continued



FA7287D - First Generation

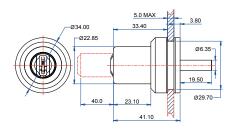
FA7287DQ - First Generation Quick Change Core

FA7387D - New Generation

FA7387DQ - New Generation Quick Change Core

Showcase Lock (Key Withdrawal 2 Positions)

SCP CP BLK



FA7288 - First Generation

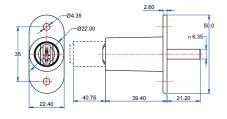
FA7288Q - First Generation Quick Change Core

FA7388 - New Generation

FA7388Q - New Generation Quick Change Core

Thru-Glass Pushlock

CP PBU



FA7289 - First Generation

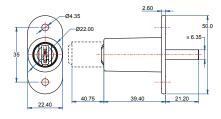
FA7289Q - First Generation Quick Change Core

FA7389 - New Generation

FA7389Q - New Generation Quick Change Core

Pushlock

CP



FA7289D - First Generation

FA7289DQ - First Generation Quick Change Core

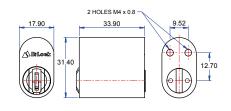
FA7389D - New Generation

FA7389DQ - New Generation Quick Change Core

Pushlock

(Key Withdrawal 2 Positions)

CP



FA7294 - First Generation

FA7294Q - First Generation Quick Change Core

FA7394 - New Generation

FA7394Q - New Generation Quick Change Core

ORB Cupboard Lock

Product Warranty

BiLock High Security Master Key System

Australian Lock Company guarantees its range of BiLock High Security Cylinders & Keys against defects in workmanship & materials. Should the product be found to be defective within its normal working life, Australian Lock Company will repair or replace the product with the same or equivalent product free of charge upon receipt of proof of purchase.

Under this product warranty Australian Lock Company assumes no responsibility for the following:

- 1. Failure to adhere to fitting instructions or faulty installation.
- 2. Product wear & tear due to improper maintenance.
- 3. Product failure caused by the use of non BiLock parts.
- 4. Unauthorised modifications or repairs made to the product.
- 5. Use of unauthorised replacement parts.
- 6. Any costs incurred due to
 - i) Removal & or replacement of the BiLock product.
 - ii) Freight & / or travelling time.
 - iii) Any modifications or repairs to the BiLock product unless authorised by Australian Lock Company.
- 7. Personal injury, property damage or economic loss however caused.
- 8. Damage caused by corrosion when the BiLock product is installed in a corrosive environment.

Nothing in this Australian Lock Company product warranty excludes restricts or modifies in any condition, warranty, right or liability implied or protected by law where to do so would render the guarantee or any part of it void.



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