

Taking Security to the Next Level

www.australianlock.com.au



Galaxy delivers a new standard in high-security locking technology, offering a wide range of advantages over conventional locking systems currently available on the market.



- ✓ AUSTRALIAN OWNED
- ✓ AUSTRALIAN DESIGNED
- ✓ AUSTRALIAN MANUFACTURED
- ✓ QUALITY ACCREDITED

GALAXY

Proudly developed by Australian Lock Company, Galaxy represents the next evolution in high-security locking — engineered to deliver enhanced protection, precision, and system integrity.

Galaxy restricted key systems are exclusively designed, built, and maintained by Authorised Licensees, ensuring strict key control throughout the life of the system. Advanced digital records and precision CNC manufacturing minimise human interference during production, improving consistency, reducing duplication risk, and increasing manufacturing efficiency.

Manufactured using premium materials and advanced production techniques, Galaxy introduces a refined approach to high-security locking with carefully engineered features designed to benefit both end users and locksmith professionals alike.

SECURITY

Purpose-built computerised key cutting, engraving, and cylinder coding equipment operates exclusively with authorised Australian Lock Company software modules, ensuring strict control over system integrity and key security.

External software authentication provides an additional layer of protection across keys, cylinders, and restricted systems.

Advanced tamper-resistant cylinder and key designs deliver strong resistance against bumping, picking, impressioning, and malicious attack.

Additional locking pins and anti-pick carriage teeth interfere with code-hunting techniques while torque is applied.

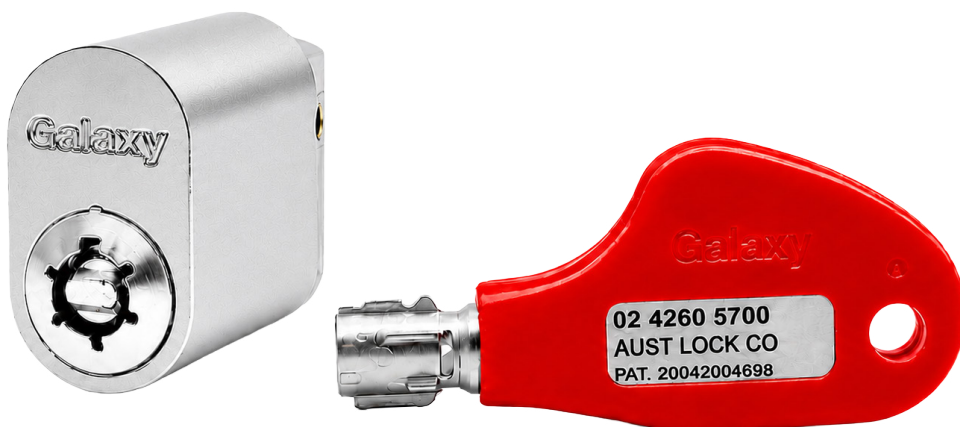
Galaxy restricted key systems can only be developed, built, and maintained by Authorised Galaxy Licensees.

Precision manufacturing and stringent quality assurance procedures ensure consistent cylinder and key performance.

Patent-protected design reinforces long-term protection for end users, locksmiths, and authorised system providers.



TAKING SECURITY TO THE NEXT LEVEL



MASTER KEYING

SECURE AND SIMPLIFIED



The Galaxy Grand Master Key system combines extensive master keying capability with tightly controlled security and visual key differentiation.



Integrated hidden coding features discreetly camouflage the Galaxy master key within the system for additional protection.



Galaxy's unique multi-axis locking design effectively delivers the equivalent of multiple locking mechanisms within a single cylinder.



Advanced master keying capability supports secure and efficient access hierarchy management.



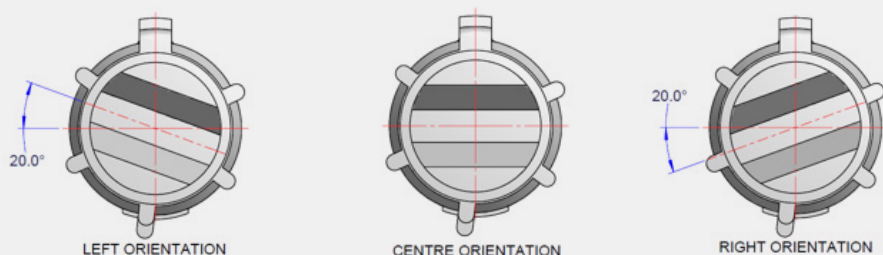
Colour differentiation options assist with simplified key identification across departments, access levels, or user groups.

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EXPANSION POTENTIAL

Galaxy is engineered to support future system expansion without requiring replacement of existing infrastructure, helping minimise cost, disruption, and operational downtime.

Galaxy features three independent key orientations for code placement:



Dedicated key blanks allow the Codebar to be positioned to the required orientation during system configuration.

Each orientation operates independently, significantly increasing available system combinations.

Three dedicated key blank configurations provide enhanced flexibility for staged system growth.

All three orientations can be programmed onto a single Codebar simultaneously, delivering advanced capability within a compact and efficient platform.

SYSTEM CODING CAPABILITIES

Computer-generated coding capabilities allow Authorised Galaxy Dealers to design highly secure and complex master key systems tailored to individual site requirements.



Advanced coding structures support commercial, institutional, industrial, and high-security applications.



Up to three separate security levels or locations can be secured using the same code and key configuration.



Precision system programming enables efficient access hierarchy management and controlled expansion.

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CYLINDERS & KEYS

QUICK AND EASY TO RETROFIT AND RECOMBINATE

Galaxy has been engineered for simple installation, efficient maintenance, and streamlined recombination across both new and existing applications.

The unique design of the Galaxy platform centres around its removable core configuration, allowing lock programming to be changed quickly and efficiently without replacing the entire cylinder. Factory-built cylinders are supplied pre-configured and do not require traditional pinning, improving installation consistency and reducing setup errors.

Galaxy cylinders retrofit a wide range of new and existing applications, providing a flexible and cost-effective upgrade path.



Programmed holes on the Codebar allow cylinders to be recombined without removing the cylinder from the door.



Simple Codebar replacement reduces the cost and complexity of cylinder changes and system updates.



Reduced downtime during maintenance and recombination procedures.



Reduced labour time due to fewer moving parts and the elimination of traditional tumbler pins or discs.



Minimised opportunity for human error during installation and servicing.



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APPLICATIONS

Galaxy has earned a strong reputation across a wide range of industries and facilities where secure and reliable master key systems are essential.

APPLICATIONS INCLUDE:



- | | |
|----------------------------|------------------------------------|
| ✓ Hospitals | ✓ Clubs and Licensed Venues |
| ✓ Schools and Universities | ✓ Shopping Centres |
| ✓ Retail Outlets | ✓ Industrial Facilities |
| ✓ Government Facilities | ✓ Commercial Buildings and Offices |
| ✓ Motels and Hotels | |

KEYS & CYLINDER CONSTRUCTION

Galaxy keys and cylinders are engineered using premium materials and advanced manufacturing techniques to deliver long-term durability and high-security performance.

Stainless steel, impression-resistant keys provide enhanced strength and resistance to wear.

Lifetime guarantee against key breakage under normal use conditions.

Cylinders and keys are quality tested to 500,000 operational cycles and can exceed 1,000,000 cycles with periodic lubrication and maintenance.



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Internal components are manufactured using precision Metal Injection Moulding (MIM) technology.

Sidebars and anti-drill components are manufactured from high-speed steel for enhanced resistance against physical attack.

Cylinders are available with either stainless steel or brass face caps to suit varying application requirements.

Keys feature authorised Galaxy Licensee identification details for controlled distribution and recognition.

Where systems are correctly designed, loss of a master key may only require replacement of the master key and associated Codebars rather than the entire system.

Strict authorisation procedures apply for additional key requests. All keys are precision cut from code rather than duplicated, with key coding intentionally difficult to interpret from the key itself.

Distinctively designed Galaxy keys are available in 23 colour options for simplified visual identification and system management.



WHITE



BLUE



FLOURO
PINK



HERITAGE
GREEN



PURPLE



GREEN



SILVER



BEIGE



REFELX
BLUE



COFFEE



LILAC



MAROON



FLOURO
GREEN



FLOURO
YELLOW



LIGHT
BLUE



WEAVE



ORANGE



YELLOW



PINK



LIME



GOLD



RED



BLACK

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