

Master Keying System & Software

Master Design Software, developed by RB, is an advanced, web based key system software for building sophisticated and highly secure master key systems.





www.rb-locks.com









KEYLOCX patented cylinder by RB, the versatile high security cylinder guaranteeing longstanding protection, restricted key duplication and adaptability to various key systems (master keyed/keyed alike/keyed different).

KEYLOCX, RB's new patented platform for advanced high security cylinders is based on a combination of active pins inserted into the key blank.

KEYLOCX cylinders are suitable for use in a broad range of applications requiring restricted duplication key systems; residential, industrial and commercial.



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KEYLOC

- The KEYLOCX technology is patented till 2030
- The KEYLOCX cylinder and lock platform are designed to retro-fit into existing and new door hardware made by different lock manufacturers, achieving a highly protected single-key system.
- The active pins of the KEYLOCX key are designed for maximum durability and provide an advanced range of combination possibilities.
- The tumblers and body pins of the cylinder are made of durable stainless steel, hardened steel and brass.
- The cylinder body and plugs include a number of anti-drilling, hardened pins for heightened tamper protection.
- A unique KEYLOCX duplication card is supplied with each cylinder, padlock or cam lock. Duplication of keys is strictly controlled by this card.

KEYLOCX Cylinder – EN1303 Classification:

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1	6	0	0	0	C	5	2
(1)	(4-6)	(-)	(0/1)	(-)	(A/B/C/0)	(1-6)	(0-2)

Technology







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KEYLOCX – patented High Security Cylinder

• Durable and Reliable • Resistant to Unwanted Tampering

