

KEY VAULTS

Designed to meet the requirements of insurance companies in the control, tracking and security of keys associated with risk to valuables or property, our range of **Key Vaults** offer twice as much security and strength provided by standard key cabinets.

DEEP KEY VAULT 48

- Heavy duty key cabinet designed to meet the growing need for added security
- Increased depth - Ideal for storing bunches of keys
- Supplied with standard 5-pin Euro single cylinder and 2 keys
- Use your own cylinder to incorporate the cabinet into an existing suited system
- 2.5mm fabricated steel cabinet with flush closing door to resist forced entry
- Adjustable colour coded and numbered hook bars allow the layout to be customised
- Ingenious key tabs are designed to hang so that the number is always visible
- Includes 5 security seals and loops to secure keys that require clear evidence of tampering or removal
- Key locations can be recorded on the control index which is removable for added security
- Durable Light Grey paint finish will suit most environments
- Cylinder can be easily changed in seconds to ensure total security



ADDITIONAL INFORMATION

Weight	8.000 kg
Dimensions	355 (H) x 300 (W) x 140 (D) mm
Standard	Silver
Locking Options	A – REVO B/BR, B – 3/4 Wheel Mechanical Combination, C – REVO A, E – Mechanical Push Button Lock, G – Wittkopp Primor 2000, I – La Gard 39E, K – La Gard 66E, L – Kaba Axxessor USB
Capacity	48 bunches

DEEP KEY VAULT FOR 48 BUNCHES IMAGES



Key Vault Interior



Euro Profile Cylinder



Security Seals & Loops



Deep Key Vault 48 Dial Combination Lock

DEEP KEY VAULT FOR 48 BUNCHES IMAGES



Deep Key Vault 48 Electronic Lock REVO A



Deep Key Vault 48 Push Button Combination Lock

Your Securikey Stockist

Every effort has been made to ensure that the information in this brochure is correct. We have a policy of continually developing and improving our products and reserve the right to change specification without notice. By virtue of the Trades Description Act 1968 all measurements and weights must be considered approximate.



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