

The Bi Lock Advantage

Twelve pin design enables the most complex master keying

Twin blade & trigger keys makes illicit copying extremely difficult

Quick Change Core: Immediate Re-Keying without dismantling

Quick & easy identification with coloured key heads

Uniques design means less wear & tear

Key control is restricted to registered Bi Lock Dealers

The Bi Lock Advantage

Bi Lock systems are currently used by:

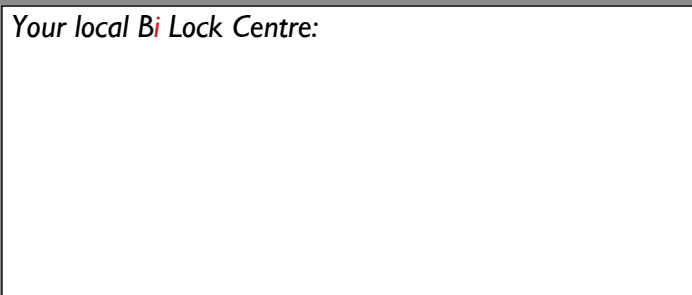
*North East Ambulance NHS Trust,
Tyne and Wear Fire Brigade,
University College Hospitals,
The Royal Courts of Justice,
Orbit Housing Association*

as well as many world renowned companies including:

*Coca-Cola, Bank of America,
The Royal Australian Mint,
Sun Microsystems.*



Your local Bi Lock Centre:

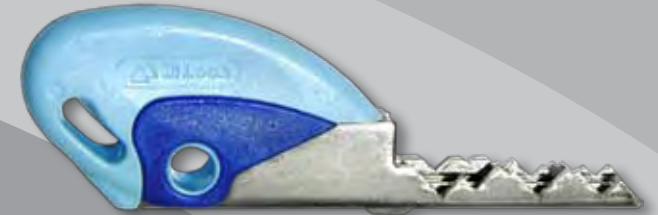


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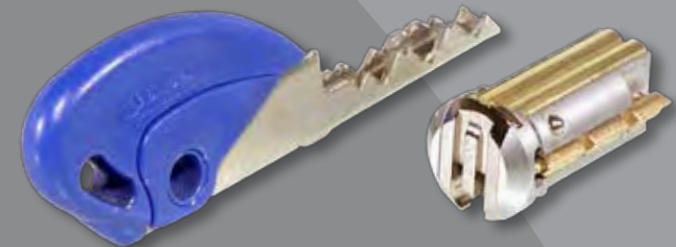


38 CRAWLEY ROAD
LONDON N22 6AG
ENGLAND
TEL +44 (0) 208 889 8494
FAX +44 (0) 208 889 6731
sales@codringtons.com

Quick Guide to Master-Keying



Bi Lock[®] Maximum Security Cylinder System with QCC



The Bi Lock Advantage

Unique Design The Twelve pin design enables Bi Lock to cope with the largest and most complex master keying requirements without fuss.

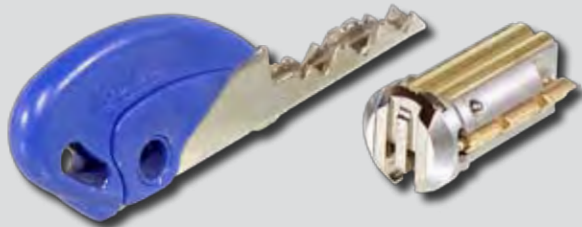
Key Control The extraordinary design of Bi Lock's twin blade and trigger keys makes illicit copying extremely difficult. Only contracted Bi Lock dealers are given the dedicated machines to carry out this patent controlled process.

Quick Change Core This unique patented feature allows immediate and fuss-free re-keying of doors for re-organization or change of occupier, without the need for dismantling.



Coloured Key Heads Twenty colours make identification and control of keys quicker and easier.

Wear and Tear The shape of Bi lock pins and keys results in fewer problems with new keys in old locks and old keys in new locks.



Key Control Key number or suite of locks maybe registered with issuing locksmith.

Duplicate keys only made by the registering locksmiths against signature or according to specified authority.

BiLock Maximum Security Cylinder System

Quick Guide to Master Keying

Individual Key

This key operates only its own lock

No other key operates this lock

Uses: Residential front door, personal office, cupboards, bikes, machinery



Common Cylinder

This lock is operated by a number of individual keys in a master-keyed suite

It does not usually have its own key

Uses: Common Entrance, Doors in Office Suites, Flats, Hotels



Master Key

This key operates a group of locks each of which also has its own individual key

Uses: Office Suites, Hostels, Factories, Institutions, Schools



Group Key

This key operates a group of keyed alike locks

Uses: Residential Front Door/ Back Door/ Garage, Commercial, Institutional, Cupboards, Sheds, Machines, Departments



Grand Master Key

Key operates a group of Master-Keyed Suites

Uses: Office Suites, Hostels, Hotels, Factories, Institutions, Schools

