

Secured by Design



Official Police Security Initiative

Member No. 001

Designed to counter the multiple threats of cylinder snapping and 'lock bumping' Fullex ABC system meets all the requirements of PAS23/24 and Secured by Design.

ABC is a true stand alone anti-snap and anti-bump product, tested extensively to achieve the greatest deterrent to unauthorised entry.

- PAS23/24 tested, including Clause 11a
- Secured by Design
- BS3621:2007
- BSEN1303:2005
- Kitemark number 543106
- Standard open profile keys make replacement easy without compromising security
- Fullex secure guarantee scheme available *

*Terms and conditions apply





ABC has been extensively tested by the British Research Establishment in conjunction with the Master Locksmiths Association to achieve a coveted British Standard Kitemark Certificate.

ABC features a patented mechanical anti bump mechanism, making the cylinder, protected for life.

Combined with Fullex multipoint locks, door hinges and handles, ABC offers significant protection against forced entry.

Technical Data

Corrosion Resistance
BSEN1670 Grade 3

Cyclic Operation
Cycle tested to 100,000 cycles

Materials

Cylinder Case
Brass

Cam
Sintered steel

Pins
Brass

Anti Drill Pins
Hardened Steel

