Mul T Lock Interactive+ Banham Compatible

Banham Cylinders · Multlock · 6 variants

PRICING

From £112.80 ex VAT

£135.36 inc VAT

6 variants available
VAT 20.00%

Imagery not currently available

Technical drawing and additional visuals available on request.

Specification Summary

Brand	Multlock
Product type	Banham Cylinders

Product Description

The Mul-T-Lock Interactive+ Banham Compatible cylinder is a high-security replacement cylinder designed specifically to retrofit existing Banham-style lock cases. This allows you to upgrade your door's security to Mul-T-Lock's premium patented key platform without the expense of replacing the entire lock hardware.

Utilising Mul-T-Lock’s advanced Interactive+ mechanical platform, this cylinder features a unique telescopic pin tumbler mechanism combined with a patented spring-loaded pin in the key. This dual-action technology creates a "virtual combination" that offers exceptional resistance against picking, drilling, and bumping.

For enhanced key control, each cylinder is supplied with a security code card. Duplicate keys can only be cut by authorised dealers upon presentation of this card, preventing unauthorised key copying. This makes it an ideal choice for both high-security residential homes and commercial properties.

These cylinders are available in multiple sizes, finishes, and operations. Please select your preferred options from the list below.

Technical Specifications

- **Brand:** Mul-T-Lock
- **Platform:** Interactive+
- **Compatibility:** Designed to fit Banham-style lock cases
- **Cylinder Lengths:** Available in 76mm (38/38) and 101mm (33/68)
- **Finishes:** Brass and Nickel
- **Operation Options:** Double Key (Key/Key) or Thumbturn (Turn/Key)
- **Key Control:** Patented key security with authorization card

Key Features

- **Retrofit Design:** Easily replaces existing Banham cylinders without needing to replace the full lock hardware.
- **Interactive+ Technology:** Features a telescopic pin mechanism and a patented floating key pin for advanced security.
- **High Resistance:** Engineered to resist common manipulation methods, including picking, drilling, and bumping.
- **Strict Key Control:** Keys can only be duplicated upon presentation of the unique security code card.

- **Flexible Configurations:** Choose from multiple sizes, finishes, and thumbturn or double-key operations to suit your door.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
No image	Banham Compatible 101mm 33x68 Brass	£112.80	£135.36	No attributes
No image	Banham Compatible 101mm 33x68 Nickel	£112.80	£135.36	No attributes
No image	Banham Compatible 76mm 38x38 Brass	£112.80	£135.36	No attributes
No image	Banham Compatible 76mm 38x38 Nickel	£112.80	£135.36	No attributes
No image	Banham Compatible 76mm Turn38x38Key Brass	£112.80	£135.36	No attributes
No image	Banham Compatible 76mm Turn38x38Key Nickel	£112.80	£135.36	No attributes

Brand Profile

Multlock



Mul-T-Lock (sometimes typed “Multlock”) is an Israeli high-security locking brand best known for **high-security cylinders**, **patented key systems**, and **mechanical + electromechanical access solutions** aimed at locksmiths, institutions, and commercial sites where key control and attack resistance actually matter.

- **Founded: 1973** in Israel (Mul-T-Lock states “founded in Israel in 1973”).
- **Ownership: Fully owned by ASSA ABLOY**; ASSA ABLOY completed the acquisition on **31 Jan 2000** (consolidated from 1 Feb 2000).

What it’s known for (the “why you’d stock it” bit)

- **High-security mechanical cylinders & keys** with strong key-control stories (patented platforms, restricted profiles, etc.).
- **Electromechanical upgrades** (turning “just a cylinder” into managed access) alongside classic mechanical master-keying for bigger sites.
- A big “locksmith channel” identity: Mul-T-Lock explicitly positions itself as a **locksmiths’ preferred partner**, with authorised centres and support tooling.

Tiny lore nugget

Their early growth story is tied to a “multi-directional / four-way” locking concept that helped launch the brand internationally, and later expansion into more advanced cylinder platforms.