

# Mul T Lock Integrator Threaded Mortice Cylinders

Screw In · Multlock · 3 variants

## PRICING

**From £45.00 ex VAT**

£54.00 inc VAT

3 variants available

VAT 20.00%

Range: £45.00 - £70.55 ex VAT

### Imagery not currently available

Technical drawing and additional visuals available on request.

## Specification Summary

Brand	Multlock
Product type	Screw In

## Product Description

The Mul-T-Lock Integrator Threaded Mortice Cylinders (M7i) are high-security screw-in cylinders designed as ideal replacements for metal, steel, or aluminium doors fitted with Adams Rite or Mul-T-Lock mortice lock cases.

Utilising Mul-T-Lock's high-precision 7-pin tumbler mechanism, the Integrator platform features a patented key blank with a copy-protected oval cut and special launcher pins. This provides robust protection against unauthorised key duplication, as additional keys can only be cut by presenting the included unique key registration card.

These cylinders are highly versatile and can be built to work alongside other products in the Integrator range, including euro cylinders, Scandinavian ovals, and padlocks, allowing for a convenient keyed-alike setup.

Available in a sleek satin steel finish, these cylinders are offered in several configurations to suit your security needs. Please choose from the available options below, which include single cylinders, keyed-alike pairs, or cylinders with an integrated thumbturn.

## Technical Specifications

- **Brand:** Mul-T-Lock
- **Platform:** Integrator (M7i)
- **Cylinder Type:** Threaded / Screw-In Mortice
- **Key Profile:** 348E
- **Finish:** Satin Steel
- **Mechanism:** High-precision 7-pin tumbler
- **Size:** 1 1/8"
- **Keys Supplied:** Supplied with keys and a unique security card

## Key Features

- **High Security Key Control:** Restricted keyway with a patented oval-cut key blank and launcher pins to prevent unauthorised duplication.
- **Security Card Included:** Keys can only be copied upon presentation of the unique key registration card to an authorised dealer.

- **Adams Rite Compatible:** Ideal replacement cylinder for metal and commercial doors with Adams Rite or Mul-T-Lock lock cases.
- **Flexible Configurations:** Available as a single cylinder, a keyed-alike pair, or with an integrated thumbturn - please select your preferred option below.
- **System Integration:** Can be keyed alike to other Mul-T-Lock Integrator products for one-key convenience across your property.

### Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
No image	Mul T Lock M7i Mortice 1 1/8 Satin Steel 348E	£45.00	£54.00	No attributes
No image	Mul T Lock M7i Mortice Pair 1 1/8 Satin Steel 348E	£70.55	£84.66	No attributes
No image	Mul T Lock Mortice CYL W/ Thumb Satin Steel 348E	£45.00	£54.00	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.