EVVA EPSnp RM3 Screw-In Cylinder Keyed To Differ

Screw In · Evva · 1 variant

PRICING

From £72.30 ex VAT

£86.76 inc VAT

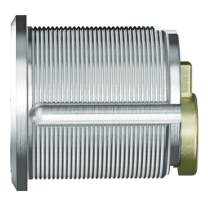
1 variant available
VAT 20.00%

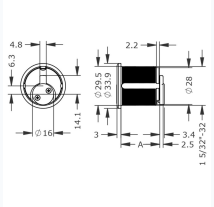
Product Imagery













Specification Summary

Brand	Evva
Product type	Screw In

Product Description

The EVVA EPSnp RM3 Screw-In Cylinder is a highly secure, economical mechanical locking solution designed to fit standard screw-in mortice lock cases, commonly found on commercial aluminium and steel doors. Supplied as a keyed to differ set on our in-house section, this cylinder is patent-protected until 2041, ensuring legal and technical protection against unauthorised key duplication.

Engineered for durability and high-performance security, the EPS (Extended Profile System) features a robust 6-pin mechanism with integrated wear and drill resistance. It achieves the highest possible ratings under BS EN 1303:2005, including Grade 6 for lock security and Grade 2 for attack resistance.

Each cylinder is supplied complete with 3 keys. A range of optional special features - such as construction keying (CMK), sea water protection (SEW), bump resistance (SG-A), and plug pulling protection (ARS/KZS) - are available upon request. Please contact our team for more information on custom configurations.

Technical Specifications

- **Brand:** EVVA
- **Cylinder System:** EPS (Extended Profile System)
- **Cylinder Type:** Screw-In
- **Body Length:** 35mm
- **Finish:** Nickel Plated
- **Mechanism:** 6 Pin
- **Keying:** Keyed To Differ
- **Keys Supplied:** 3
- **Standards:** BS EN 1303:2005, BS EN 1634 (Fire Tested Grade B)
- **Weight:** 262g

Key Features

- **Patent Protected:** Long-term patent protection until 2041 prevents unauthorised key copying.
- **High Security Ratings:** Complies with BS EN 1303:2005 Attack Resistance Grade 2 and Lock Security Grade 6 (the highest grades).
- **Robust Protection:** Features built-in wear and drill resistance for enhanced physical security.
- **Fire Tested:** Grade B fire-tested in accordance with BS EN 1634.
- **Versatile Applications:** Ideal for standard screw-in mortice lock cases on commercial steel and aluminium doors.
- **Customisable Options:** Contact us for optional features including construction keying, sea water protection, and bump resistance.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L34757	£72.30	£86.76	**Barcode:** 5056240142951 **Body Length:** 35mm **Boxed Quantity:** 1 **Brand:** Evva **Cylinder Kitemark:** No **Cylinder Profile:** Other **Cylinder System:** Evva EPS **Cylinder Type:** Screw In **Finish:** Nickel Plated **Fire Tested:** Grade B **Key Cutting:** In-House **Keyed:** Keyed To Differ **Keying - KA:** In-House **Keying - MK:** In-House **Keys Supplied:** 3 **Length:** 35mm **Manufacturer Reference:** EPS RM3 NP 44BE1 KD **Mechanism:** 6 Pin **Pack Quantity:** 1 **Packaging:** Boxed **Secured By Design:** No **Snap Resistant:** No **Sold Secure:** No **Standards:** BS EN 1303:2005, BS EN 1634 **Weight:** 262g

Brand Profile

Evva

EVVA is an Austrian, **family-owned** security manufacturer based in **Vienna**, specialising in high-end **mechanical and electronic locking systems** for everything from homes to large, complex master-keyed organisations. The company was **founded in Vienna in 1919**, and it still runs **research, development, and production** from its Vienna headquarters, exporting globally.

In the trade/spec world, EVVA's reputation is built on **serious key control** and **master key system engineering**—locks designed not just to resist attack, but to keep access hierarchies manageable at scale (offices, hospitals, residential complexes, universities, etc.).

A couple of EVVA's standout mechanical platforms get referenced constantly:

- **ICS (Inner Code System)** – a reversible key system aimed at **highly complex master key structures**, with EVVA citing long patent protection (into the 2030s, depending on jurisdiction).
- **MCS (Magnetic Code System)** – EVVA positions this as a top-tier system for sophisticated master keying, with a strong anti-copying story (including resistance to modern replication methods).

They also explicitly brand themselves around innovation: EVVA talks about holding **200+ patents** and frames its history as "start-up energy since 1919" (which is an absolutely deranged sentence for a century-old lock company, but I respect the audacity).