EVVA EPSnp SKA SKI Scandinavian Oval Cylinder Keyed Alike Pair Keyed To Differ Set

Scandinavian Oval · Evva · 1 variant

PRICING

From £129.98 ex VAT

£155.98 inc VAT

1 variant available
VAT 20.00%

Product Imagery



Specification Summary

Brand	Evva
Product type	Scandinavian Oval

Product Description

The EVVA EPSnp SKA SKI Scandinavian Oval Cylinder Keyed Alike Pair is a high-security locking solution designed for doors requiring Scandinavian oval profile cylinders. This set includes one SKA (external) cylinder and one SKI (internal) cylinder, which are keyed alike to operate using the same key. The pair is supplied as a keyed to differ set, ensuring unique security for your property.

Built on EVVA's advanced EPSnp (Extended Profile System New Profile) platform, this cylinder set features patent protection until 2041. This legal and technical protection prevents unauthorised key duplication, giving you complete control over your keys. The robust 6-pin mechanism provides excellent resistance against common forced entry methods, including lock picking, drilling, and key bumping.

Finished in high-quality nickel plating, these cylinders are both durable and aesthetically pleasing. They are fire-tested to Grade B (BS EN 1634) and compliant with BS EN 1303:2005 standards, making them suitable for demanding residential and commercial applications. The set comes complete with six keys.

Technical Specifications

- **Brand:** Evva
- **Cylinder Profile:** Oval
- **Cylinder Type:** Scandinavian Oval (SKA External & SKI Internal)
- **Cylinder System:** Evva EPSnp
- **Mechanism:** 6 Pin
- **Finish:** Nickel Plated
- **Keying:** Keyed To Differ (Keyed Alike Pair)
- **Keys Supplied:** 6
- **Standards:** BS EN 1303:2005, BS EN 1634
- **Fire Tested:** Grade B
- **Weight:** 434g

Key Features

- **Keyed Alike Pair:** Includes one SKA (external) and one SKI (internal) cylinder operating on the same key.
- **Patent Protection:** Patented key system until 2041 to protect against unauthorised key copying.
- **High Security:** 6-pin mechanism designed to resist lock picking, drilling, and key bumping.
- **Fire Tested:** Grade B fire-tested to BS EN 1634 standards.
- **Complete Set:** Supplied with six keys for convenience.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L34756	£129.98	£155.98	**Barcode:** 5056240142944 **Boxed Quantity:** 1 **Brand:** Evva **Cylinder Kitemark:** No **Cylinder Profile:** Oval **Cylinder System:** Evva EPS **Cylinder Type:** Scandinavian Oval **Finish:** Nickel Plated **Fire Tested:** Grade B **Key Cutting:** In-House **Keyed:** Keyed To Differ **Keying - MK:** In-House **Keys Supplied:** 6 **Length:** 0mm **Manufacturer Reference:** EPS SKA NP 44BE1 KA & EPS SKI NP 44BE1 KA **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:** 434g

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).