SQUIRE SS100 Stronghold Open Shackle Padlock Body Only

Body Only · Squire · 1 variant

PRICING

From £395.57 ex VAT

£474.68 inc VAT

1 variant available
VAT 20.00%

Product Imagery



Specification Summary

Brand	Squire
Product type	Body Only

Product Description

The SQUIRE SS100 Stronghold Open Shackle Padlock Body Only is an ultra-tough, heavy-duty padlock body designed to withstand extreme, sustained attacks. Constructed from a solid hardened steel body, this 100mm wide padlock is capable of resisting a tensile pull of over 24 tonnes, making it one of the strongest security solutions available for commercial premises, warehouses, and high-risk environments.

This "body only" version is specifically designed to accept Evva ICS and EPS KIK-SS cylinders (supplied separately). This makes it an ideal choice for integration into existing master key systems, or for situations where you want the flexibility to change the locking mechanism cost-effectively without replacing the entire padlock.

Built for the harshest environments, the padlock features a 20mm hardened boron alloy steel shackle and an electrophoretic finish that provides exceptional corrosion resistance, having been salt spray tested for over 200 hours. It is CEN Grade 6 approved and has achieved the prestigious Loss Prevention Certification Board (LPCB) SR4 standard, reflecting its outstanding security credentials.

Technical Specifications

- **Body Width:** 100mm
- **Shackle Diameter:** 20mm
- **Security Rating:** CEN Grade 6
- **Standards:** LPCB SR4
- **Cylinder Compatibility:** Evva ICS and EPS KIK-SS cylinders (not included)
- **Weight:** 4.102kg
- **Manufacturer Reference:** ALD/SS100S/BO

Key Features

- **Extreme Attack Resistance:** Solid hardened steel body capable of withstanding a tensile pull of over 24 tonnes.
- **Boron Alloy Shackle:** Features a highly robust 20mm hardened boron alloy steel open shackle.
- **Flexible Cylinder Integration:** Body-only design allows easy integration into master key systems or cost-effective lock changes.
- **Corrosion Resistant Finish:** Electrophoretic finish provides excellent protection against the elements, salt spray tested for over 200 hours.
- **High-Security Accreditation:** Certified to CEN Grade 6 and LPCB SR4 standards for ultimate peace of mind.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L30802	£395.57	£474.68	**Barcode:** 5012245038446 **Body Width:** 100mm **Brand:** Squire **Manufacturer Reference:** ALD/SS100S/BO **Notes:** Cylinders supplied separately - accepts Evva ICS and EPS KIK-SS cylinders **Pack Quantity:** 1 **Standards:** CEN Grade 6 **Weight:** 4.102Kg

Brand Profile

Squire

Squire (formally **Henry Squire & Sons Ltd**) is one of the UK's oldest lockmakers — a heritage brand best known for **serious padlocks and chain security**, especially in the motorcycle, commercial, and site-security world. Squire's own history traces the business back to **1780**, when **William Squire** began making locks in **Willenhall** (the Black Country's lockmaking capital). They even supplied locks to the **British Army during the Napoleonic Wars**, which is a wildly specific flex that basically translates to: "we've been thinking about forced entry since muskets were a performance upgrade."

Operationally, the trading entity behind the brand is **Henry Squire & Sons Limited.**

What Squire is known for

Squire's modern identity is anchored in **high-security padlocks** and matching **hardened chains / accessories**, with the flagship line being **Stronghold®**. Their own "About" page calls out products like the **Stronghold SS100cs** as an ultra-high-security production padlock (Squire describe it as the world's strongest production padlock — not subtle, but neither is a 1kg lump of hardened steel).

A good example of how the brand positions itself in real-world standards:

- The **Squire SS65CS Stronghold** is independently listed by **Sold Secure** with **CEN Grade 6** and a **Powered Cycle Gold** rating, alongside features like hardened components and weather resistance.