

Features

- **Ideal for Hygienic Environments** – Perfectly suited for food, pharmaceutical, chemical, and high-humidity industries.
- **Scissor Action Mechanism** – Provides secure, reliable locking by clamping easily around lockout points.
- **Compact 38mm Jaw Size** – Ideal for tight or small isolation points without compromising security.
- **Multiple Padlock Compatibility** – Accepts up to 6 padlocks with shackle diameters of up to 8.5 mm, enabling group lockout.
- **Full Stainless-Steel Construction** – Ensures superior durability, corrosion resistance, and hygiene.
- **Non-Magnetic Material** – Safe for use in magnet-sensitive zones such as MRI areas or clean rooms.

RS PRO Full Stainless-Steel Lockout Hasp - 38mm

RS Stock No.: 0694358



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

- *Features a scissor-action locking mechanism for secure application around isolation points.*
- *38mm diameter jaw ensures compatibility with small valve handles or control levers.*
- *Allows application of up to 6 personal padlocks, supporting team-based LOTO operations.*
- *Constructed entirely from high-grade 304 stainless steel for unmatched corrosion resistance and durability.*
- *Offers unmatched durability, hygiene, and corrosion resistance, making it the optimal solution for lockout/tagout applications in high-humidity or food-safe environments.*
- *Non-Magnetic: Safe for use in sensitive areas where magnetic tools are prohibited.*

General Specifications

Type	Lockout Hasp
Material	Full Stainless Steel (304 Grade)
Colour	Silver
Padlock holes	6
Package	BOPP + Box

Mechanical Specifications

Jaw Diameter	38mm
Body Width	39mm
Body Height	127mm
Padlock Capacity	Up to 6 padlocks
Shackle Fitment	Up to 11mm diameter
Weight	106 Grams

Operation Environment Specifications

Withstand temperature	-80°C to 600°C
------------------------------	----------------