



LOCKOUT HASP

Lock out. Stay safe.

PROLOCKEY / CATEGORY 06

PROLOCKEY PRODUCT CATALOG

Lockout Hasps & Group Lockout Hasps

Multi-person control for shared hazardous energy isolation points

OVERVIEW

PROLOCKEY lockout hasps allow several authorized employees to attach their personal safety padlocks to the same energy-isolation point. The equipment cannot be returned to service until every worker has removed their own lock, supporting accountable group lockout/tagout procedures.

PRODUCT COVERAGE

- Steel, aluminum and non-conductive lockout hasps
- Double-jaw, butterfly, hook and flexible multi-hole designs
- Compact and heavy-duty hasps for different jaw clearances
- Options for multiple personal padlocks on one isolation point

TYPICAL APPLICATIONS

Suitable for team maintenance, shift work, contractor coordination, machine shutdowns, electrical isolation and process-equipment servicing where multiple people share responsibility.

SELECTION & CUSTOMIZATION

Compare jaw size, lock-hole diameter, material, corrosion resistance, electrical conductivity and the number of workers who must apply personal locks.

LOCK OUT. STAY SAFE.

www.lockeylockout.com | sales@lockeysafety.com

Product specifications are subject to confirmation at the time of order.

STEEL
LOCKOUT HASP



Part No.	Description
SH01	Jaw Size 1"(25mm), accept up to 6 padlocks.
SH02	Jaw Size 1.5"(38mm), accept up to 6 padlocks.

- Handle is made from PA and lock shackle is made from chrome plated steel with red plastic or vinyl coated body, rust proof.
- Allow multiple padlocks to be used when isolating one energy source.
- Lock holes: 9.5mm in diameter.
- Jaw size: 1"(25mm) & 1.5"(38mm).

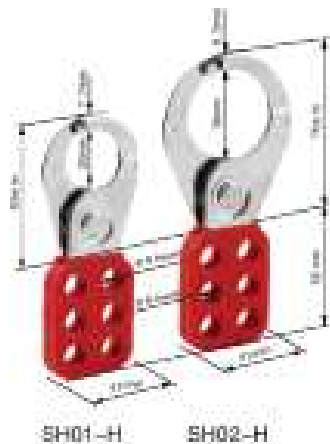
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LOCKOUT HASP

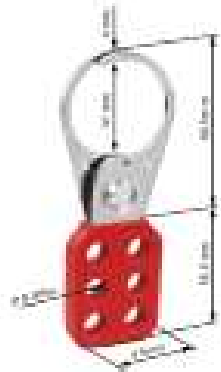
Part No.	Description
SH01-H	Jaw Size 1"(25mm), accept up to 6 padlocks.
SH02-H	Jaw Size 1.5"(38mm), accept up to 6 padlocks.

- Handle is made from PA and lock shackle is made from chrome plated steel with red plastic or vinyl coated body, rust proof.
- Steel lockout hasp includes tamper-proof interlocking tabs to prevent unauthorized opening.
- Lock holes: 9.5mm in diameter.
- Jaw size: 1"(25mm) & 1.5"(38mm).

STEEL LOCKOUT HASP
WITH HOOK



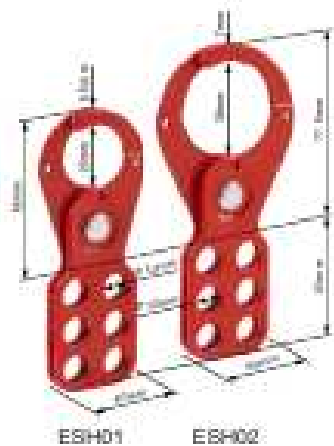
STEEL
LOCKOUT HASP



Part No.	Description
SH04	Jaw Size 41mm, accept up to 6 padlocks.

- Handle is made from PA and lock shackle is made from chrome plated steel with red plastic or vinyl coated body, rust proof.
- Lock holes: 9.5mm in diameter.
- Jaw size: 41mm.
- Handle color can be customized.
- Suitable for locking equipment that has lock hole > 5mm, up to achieve 5 person locking out and management at same time.

ECONOMIC STEEL LOCKOUT HASP



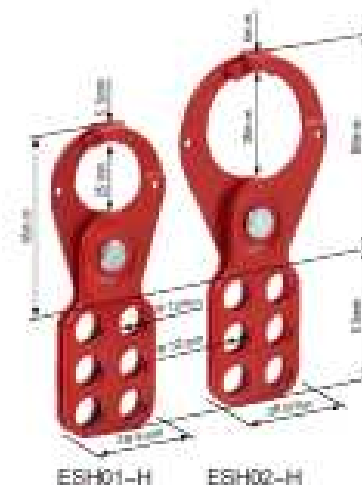
Part No.	Description
ESH01	Jaw Size 1"(25mm), accept up to 6 padlocks.
ESH02	Jaw Size 1.5"(38mm), accept up to 6 padlocks.

- Made from durable steel with red plastic or vinyl coated body, rust proof.
- Can be locked out by multiple workers on a single energy point, by attaching devices on the equipment.
- Lock holes: 12mm in diameter.
- Jaw size: 1"(25mm) & 1.5"(38mm)

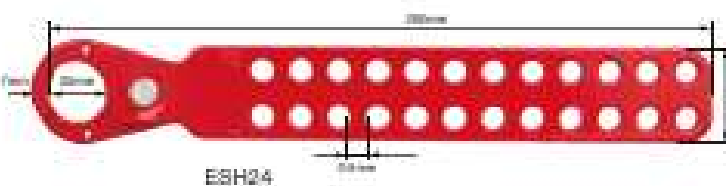
Part No.	Description
ESH01-H	Jaw Size 1"(25mm), accept up to 6 padlocks.
ESH02-H	Jaw Size 1.5"(38mm), accept up to 6 padlocks.

- Made from hardened powder coated steel, durable and resist rust.
- It has a double locking arrangement. Hooks on jaws prevent them to be pulled apart.
- Lock holes: 12mm in diameter.
- Jaw size: 1"(25mm) & 1.5"(38mm).

ECONOMIC STEEL LOCKOUT HASP WITH HOOK



STEEL LOCKOUT HASP



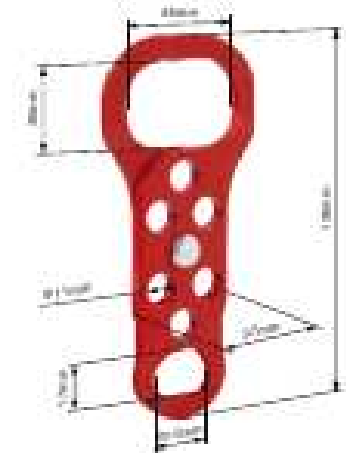
Part No.	Description
ESH12	Jaw Size 1"(25mm), accept up to 12 padlocks.
ESH24	Jaw Size 1"(25mm), accept up to 24 padlocks.

- Made of A3 steel plate, surface treated with high-temperature powder coating.
- Can be locked out by multiple workers on a single energy point, by attaching devices on the equipment.
- Lock holes: 9mm in diameter.

Part No.	Description
DSH01	Head shackle size: 46mm x 30mm, tail shackle size: 20.5mm x 17mm, length: 136mm.

- Made from red sprayed steel.
- Allow multiple padlocks to be used when isolating one energy source.
- Lock holes: 11mm in diameter.
- Overall length: 136mm, with 20.5mm and 46mm jaws.

DOUBLE-END STEEL LOCKOUT HASP



NYLON LOCKOUT HASP



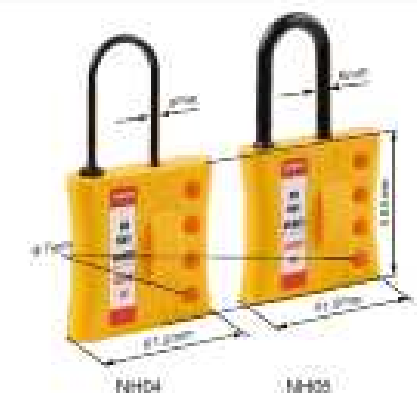
Part No.	Description
NH01	Overall size: 44 x 175mm, accept up to 6 padlocks.
NH02	Overall size: 41mm x 190mm, accept up to 6 padlocks.
NH03	Overall size: 39.5mm x 114mm, accept up to 3 padlocks.

- Made from durable nylon.
- Non-conductive body, applied to electric power isolation with high requirements on corrosive and explosion-proof places.
- Allow multiple padlocks to be used when isolating one energy source.
- Labels can be customized.

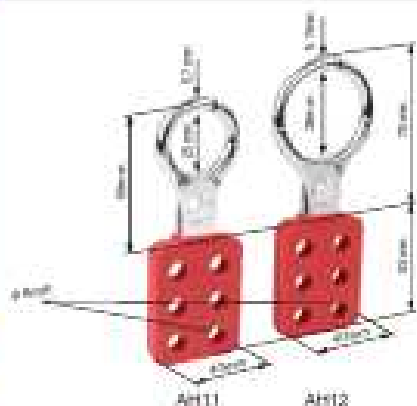
Part No.	Description
NH04	Overall size: 61.5 x 106mm, accept up to 4 padlocks.
NH05	Overall size: 61.5 x 106mm, accept up to 4 padlocks.

- The lock body is made of engineering plastic ABS, the shackle is made of nylon PA, temperature resistance is -20 °C to +120 °C.
- Non-conductive body, applied to lock out electric power isolations with high requirements on corrosive or explosion-proof places.
- With 3 mm or 6 mm shackle diameter available.

NYLON LOCKOUT HASP



ALUMINUM LOCKOUT HASP



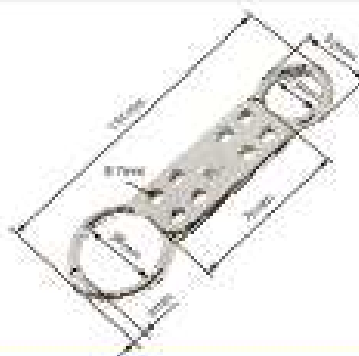
Part No.	Description
AH11	Jaw Size 1"(25mm), accept up to 6 padlocks.
AH12	Jaw Size 1.5"(38mm), accept up to 6 padlocks.

- Made from surface treated and spark proof aluminum shackle with red nylon coated body.
- Allow multiple padlocks to be used when isolating one energy source.
- Lock holes: 9mm in diameter.
- Jaw size: 1"(25mm) & 1.5"(38mm).

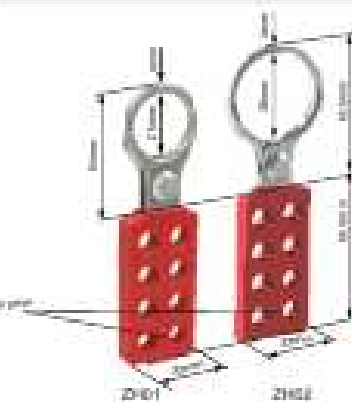
Part No.	Description
DAH01	Head shackle size: 38mm, tail shackle size: 25mm, length: 151mm

- Made from aluminum with surface treatment, spark proof.
- Allow multiple padlocks to be used when isolating one energy source.
- Color can be custom made, Logo printing by laser available.
- Overall length: 151mm, with 25mm and 38mm jaws.

DOUBLE-END ALUMINUM LOCKOUT HASP



LOCKOUT HASP



Part No.	Description
ZH01	Jaw Size 1"(25mm), accept up to 8 padlocks.
ZH02	Jaw Size 1.5"(38mm), accept up to 8 padlocks.

- Main body is made from zinc alloy, handle is PA coated.
- Allow multiple padlocks to be used when isolating one energy source.
- Lock holes: 9mm in diameter.

ALUMINUM LOCKOUT HASP



Part No.	Description
LAH03	Overall size: 79mm x 189mm, accept up to 8 padlocks.

- Made from anodized aluminum alloy.
- With tamper-proof locking tabs, allowing multiple padlocks to be used when isolating one energy source.
- With a high visibility, re-usable write-on safety label, accepts pencil, pen or marker for repeated use.
- Label and color can be custom made.

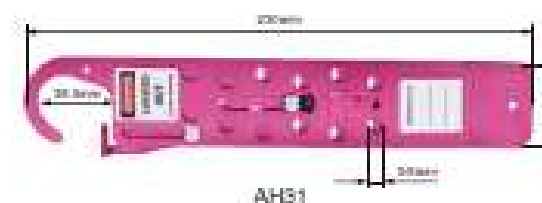
Part No.	Description
BAH02	Overall size: 59 x 174mm, shackle size: 84mm

- Made of 304 stainless steel.
- Allow multiple padlocks to be used when isolating one energy source.
- Keep equipment inoperative while under repairing or adjusting.

BUTTERFLY LOCKOUT HASP

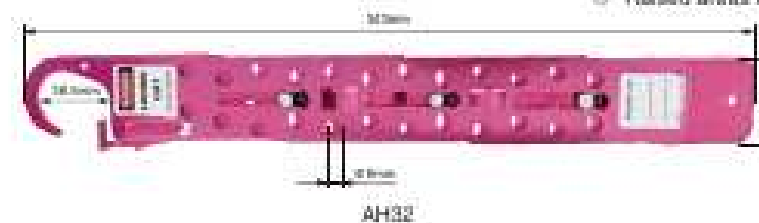


HOLE SLIDING SAFETY HASP



Part No.	Description
AH31	Accept up to 12 padlocks
AH32	Accept up to 24 padlocks

- Anodized aluminum finish for superior corrosion resistance.
- Keeps equipment inoperative while repairs or adjustments are made.
- Control cannot be turned on until last worker's padlock is removed from hasp.
- Offset lockout holes ensure hasp cannot be locked in open position.
- Raised areas for improved sliding action.



BUTTERFLY LOCKOUT HASP



Part No.

BAH21

Description

Overall size: 57mm x 81mm

- Steel Hasp with Red Plastic Handle.
- The 4mm steel hasp fits smaller lockout points.
- Holds up to 2 safety padlocks.

Part No.

BAH03

Description

Overall size: 54.5mm x 112mm

- Made of hard steel plate, the surface of the lock body is treated by high-temperature spraying.
- Multiple lockout methods.
- Easily manage multiple people together.
- Suitable for chemical industry, machinery manufacturing, electric power and energy industry, etc.

BUTTERFLY LOCKOUT HASP



ALUMINUM LOCKOUT HASP



Part No.

LAH11

Description

Overall size: 73mm x 178mm

- Spring type bayonet, more convenient to use.
- The main body is anodized aluminum, and the inside is made of stainless steel, which is more corrosion-resistant.
- Multi-manager.
- Handwritten security label.