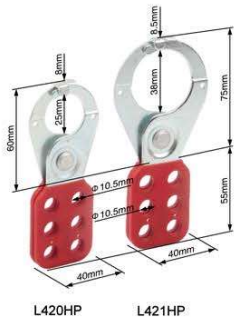


STEEL LOCKOUT HASP WITH HOOK



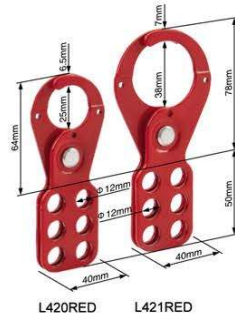
Part No.	Description
L420HP	Jaw Size 1"(25mm), with hook, accept up to 6 padlocks
L421HP	Jaw Size 1.5"(38mm), with hook, accept up to 6 padlocks

- Made from engineering plastic nylon PA injection molding ,galvanized rustproof surface.
- Allow multiple padlocks to be used when isolating one energy source.
- Steel lockout hasp includes tamper-proof interlocking tabs to prevent unauthorized opening.
- Lock holes: 10.5mm in diameter.
- Jaw size: 1"(25mm) & 1.5"(38mm).

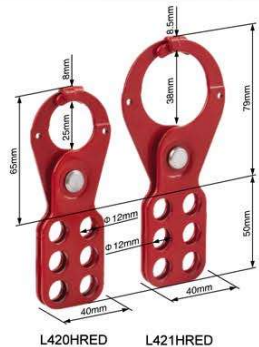
Part No.	Description
L420RED	Jaw Size 1"(25mm), accept up to 6 padlocks.
L421RED	Jaw Size 1.5"(38mm), accept up to 6 padlocks.

- 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)

ECONOMIC STEEL LOCKOUT HASP



ECONOMIC STEEL LOCKOUT HASP WITH HOOK



Part No.	Description
L420HRED	Jaw Size 1"(25mm), accept up to 6 padlocks.
L421HRED	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).

DOUBLE-END STEEL LOCKOUT HASP



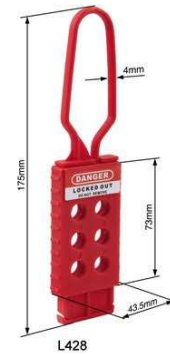
Part No.	Description
L429RED	Head shackle size: 46mm x 30mm, tail shackle size: 22mm x 17mm, length: 136mm

- 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 22mm and 41mm jaws.

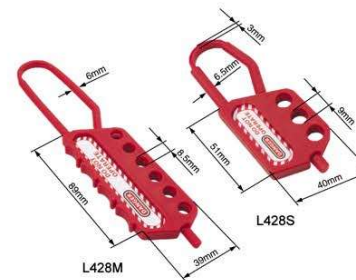
Part No.	Description
L428	Overall size: 43.5 x 175mm, accept up to 6 padlocks.

- 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.

NYLON LOCKOUT HASP



NYLON LOCKOUT HASP

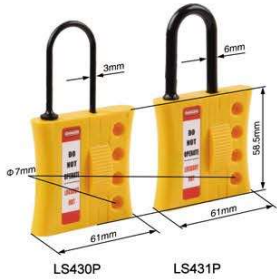


Part No.	Description
L428M	Overall size: 39mm x 190mm, accept up to 6 padlocks.
L428S	Overall size: 40mm x 115mm, accept up to 3 padlocks.

- Made from PA.
- Non-conductive body, applied to lock out electric power isolations with high requirements on corrosive or explosion-proof places.
- Allow multiple padlocks to be used when isolating one energy source.

NYLON LOCKOUT HASP

Part No.	Description
LS430P	Overall size: 61 × 107mm, accept up to 4 padlocks.
LS431P	Overall size: 61 × 108mm, accept up to 4 padlocks.

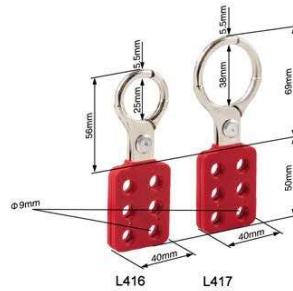


- Made from nylon.
- Non-conductive body, applied to lock out electric power isolations with high requirements on corrosive or explosion-proof places.
- With 3 mm or 6 mm shackle diameter available.

Part No.	Description
L416	Jaw Size 1"(25mm), accept up to 6 padlocks.
L417	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: 10mm in diameter.
- Jaw size: 1"(25mm) & 1.5"(38mm).

ALUMINUM LOCKOUT HASP

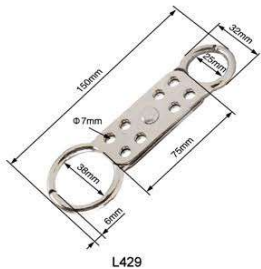


L416 L417

DOUBLE-END ALUMINUM LOCKOUT HASP

Part No.	Description
L429	Head shackle size: 38mm, tail shackle size: 25mm, length: 150mm

- 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: 150mm, with 25mm and 38mm jaws.



L429

ALUMINUM LOCKOUT HASP

Part No.	Description
L427B	Overall size: 75mm × 189mm, accept up to 8 padlocks.



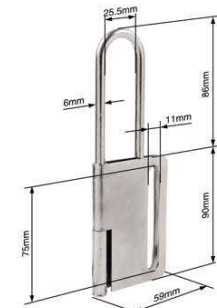
L427B

- 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
L419	Overall size: 59 × 176mm, shackle size: 86mm

- Made from hardened heavy duty steel with rust proof coated.
- Allow multiple padlocks to be used when isolating one energy source.
- Keep equipment inoperative while under repairing or adjusting.

BUTTERFLY LOCKOUT HASP

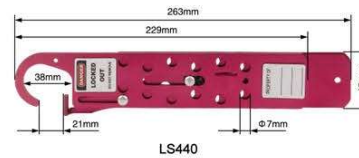


L419

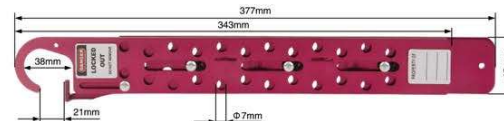
HOLE SLIDING SAFETY HASP

Part No.	Description
LS440	Accept up to 12 padlocks
LS450	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.



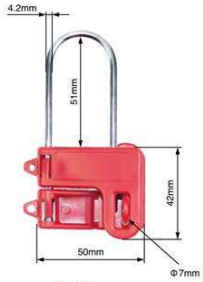
LS440



LS450

BUTTERFLY LOCKOUT HASP

Part No.	Description
LS430	The 4mm steel hasp fits smaller lockout points.



LS430

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

Part No.	Description
L418	Overall size: 58mm x 114mm

BUTTERFLY LOCKOUT HASP

- 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.



L418

ALUMINUM LOCKOUT HASP

Part No.	Description
L427	Overall size: 73mm x 178mm



L427

- 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.