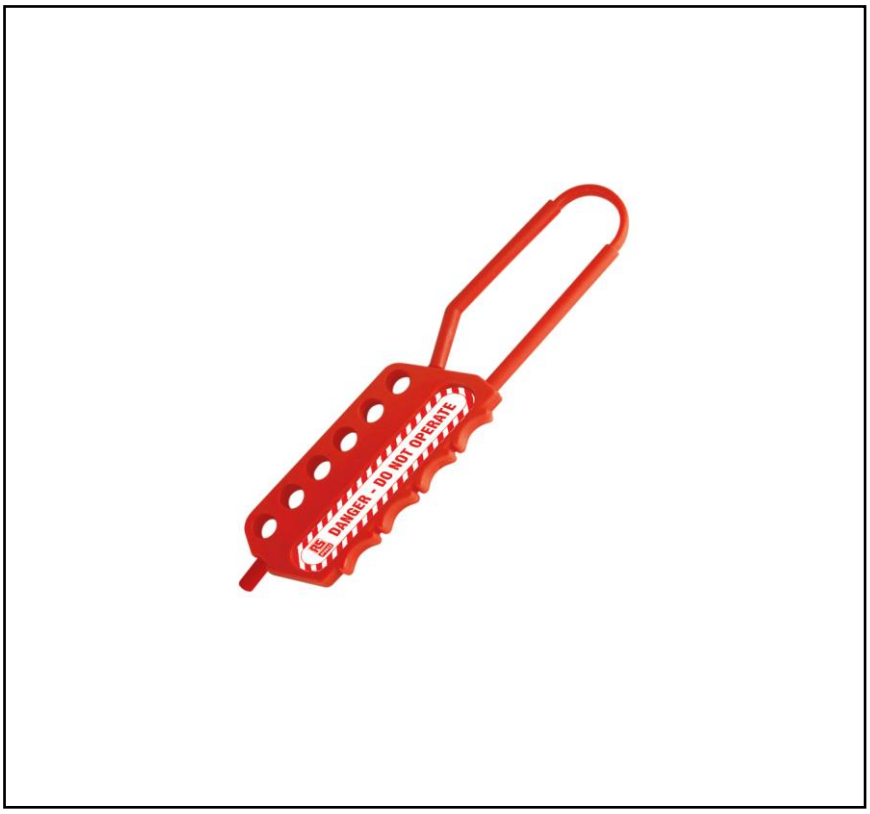
Features

- Heavy-duty nylon lockout hasp for industrial safety.
- Enables multiple workers to apply personal padlocks.
- Non-conductive construction for electrical safety.
- Flexible, lightweight, and impact-resistant design.
- Accepts padlocks up to 9 mm shackle diameter.
- Ideal for electrical panels, MCB lockout, switches, and control handles.
- Suitable for confined and difficult applications.

RS PRO Di-Electric Lockout Hasp - 6 Holes, 6mm Shackle thickness, 80mm clearance

RS Stock No.: 0802203



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.

Product Description

- ***Essential Group Lockout Safety Device*** *- A lockout hasp (safety hasp) ensures machinery and equipment remain safely isolated and cannot be restarted until all authorised workers remove their personal padlocks.*
- ***Supports Multi-Worker Lockout Procedures*** *- Allows multiple authorised personnel to apply their individual padlocks, ensuring complete control during maintenance and servicing.*
- ***Heavy-Duty Flexible Nylon Construction*** *- Manufactured from durable, impact-resistant nylon for long-lasting industrial performance.*
- ***Completely Non-Conductive Design*** *- Provides safe operation in electrical environments by eliminating conductivity risks.*
- ***Flexible & Lightweight Build*** *- Tough yet lightweight construction allows easy handling and application in confined or difficult areas.*
- ***Wide Padlock Compatibility*** *- Accepts padlocks with shackle diameters up to 9 mm, ensuring compatibility with most standard safety padlocks.*
- ***Ideal for Electrical Applications*** *- Perfect for securing electrical panels, MCBs, switches, and panel handles during maintenance procedures.*

General Specifications

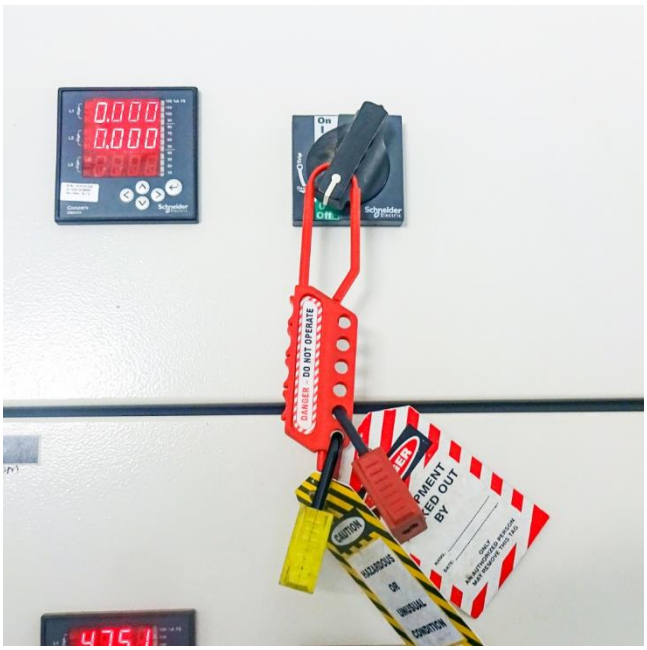
Type	Lockout Hasp
Material	Nylon
Colour	Red
Padlock holes	06
Package	PE-LD

Mechanical Specifications

Dia (Jaw Size)	26 / 86 mm
Width	43mm
Height	195mm
Shackle Dia	6mm
Weight	30 Grams

Operation Environment Specifications

Withstand temperature	-20°C to 70°C


DANGER
DO NOT OPERATE
CAUTION
HAZARDOUS
OR
UNUSUAL
CONDITION