Features

- Non-conductive flexible lockout hasp for electrical safety.
- Available in 3mm shackle thickness.
- Accepts padlocks up to 8mm shackle diameter.
- Allows up to 3 padlocks for group lockout.
- Tough, lightweight, and bendable design.
- Ideal for MCBs, electrical panels, switches, and control panel handles.
- Compact size for difficult or confined applications.

RS PRO Di-Electric Lockout Hasp - 3 Holes, 3mm Shackle thickness, 45mm clearance

RS Stock No.: 0802201



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

- ***Completely Non-Conductive Construction*** *- Designed for electrical safety applications, ensuring zero conductivity and reducing risk of electrical hazards.*
- ***Shackle Thickness*** *- Available in 3mm thickness to suit different locking and application requirements.*
- ***Accepts Padlocks up to 8mm Shackle Diameter*** *- Compatible with a wide range of safety padlocks for flexible usage.*
- ***Flexible & Bendable Design*** *- Tough yet flexible body allows bending around equipment, making it ideal for confined or difficult-to-access areas.*
- ***Lightweight Yet Durable*** *- Engineered to provide strength without adding unnecessary weight.*
- ***Compact Size for Tight Applications*** *- Small form factor makes it suitable for electrical panels, MCBs, switches, and panel handles.*
- ***3-Person Group Lockout Capacity*** *- Provides space for up to 3 padlocks, ensuring safe multi-worker lockout procedures.*
- ***High-Visibility Red Colour*** *- Red colour enhances visibility and lockout recognition.*

General Specifications

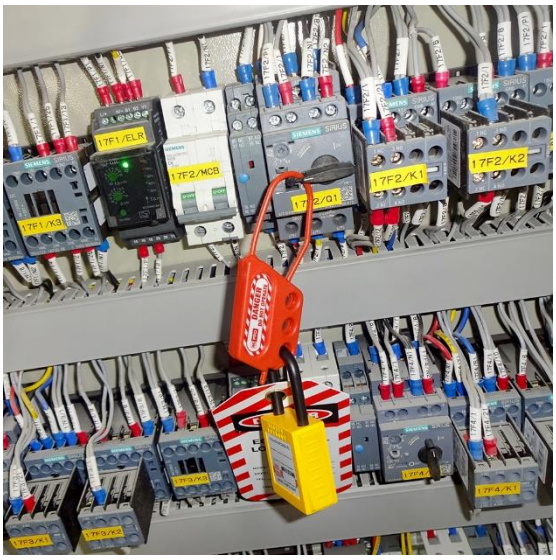
Type	Lockout Hasp
Material	Nylon
Colour	Red
Padlock holes	03
Package	PE-LD

Mechanical Specifications

Dia (Jaw Size)	28 / 52 mm
Width	40mm
Height	112mm
Shackle Dia	3mm
Weight	14 Grams

Operation Environment Specifications

Withstand temperature	-20°C to 70°C


17F1/ELR
17F2/MCB
17F2/K1
17F2/K2
17F1/K3