

Features

- **Durable Construction**
– Made from tough, waterproof rubberized nylon cloth for long-lasting performance in harsh environments.
- **Tear & Split Resistant**
– Engineered to resist wear and tear, ensuring reliability even in rugged industrial use.
- **Dual Compartment Design** – Features both a primary and secondary compartment to organize various LOTO tools efficiently.
- **Portable & Handy** – Equipped with a side fabric loop handle for easy transport and convenient on-site use.
- **Ideal for Field Use** – Perfect for technicians who need a compact yet functional standalone LOTO storage pouch.
- **Versatile Storage** – Capable of holding multiple lockout/tagout devices, tags, hasps, and padlocks for complete safety kits.

RS PRO Individual LOTO - Pouch - Red

RS Stock No.: 0710511



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

- *The Individual LOTO Pouch is a compact, heavy-duty carrying solution for essential lockout/tagout tools.*
- *Crafted from high-quality, waterproof rubberized nylon for maximum durability in industrial environments.*
- *Designed with two compartments—one main and one secondary—for organized storage of devices, tags, and accessories.*
- *Includes a fabric side handle for comfortable carrying during routine maintenance or inspections.*
- *Features two belt loops on the back side for easy carrying around the waist.*
- *Provides a convenient way to transport LOTO tools on-site, especially in areas with frequent isolation tasks.*
- *Ideal for electrical, mechanical, and industrial maintenance teams needing mobile lockout solutions.*

General Specifications

Type	Lockout Bag
Material	1000 Denier Cloth with Zip
Colour	Red
Package	PE-LD

Mechanical Specifications

Dimensions	200mm x 140mm x 90mm
Length	200mm
Width	140mm
Depth	90mm
Weight	106 Grams

Operation Environment Specifications

Withstand temperature	-20°C to 90°C
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