

Features

- **Durable Steel Construction** – Provides robust lockout safety while remaining lightweight and easy to handle.
- **Quick Installation** – Can be installed or removed in seconds to streamline safety procedures.
- **High Visibility** – Bright yellow powder-coated finish ensures the device is clearly noticeable from a distance.
- **Stainless-Steel Hardware** – Includes strong stainless-steel nuts and bolts for long-lasting use in tough environments.
- **Padlock Hasp Included** – Allows secure locking with a long shackle padlock. (*Included)
- **Universal Compatibility** – Designed to fit a wide range of ladder types and sizes used across industrial and commercial settings.

RS PRO Ladder Lockout - Standard (Steel) - 62" x 13"

RS Stock No.: 0694401



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.

- *Steel Ladder Lockout Device provides a physical barrier to prevent unauthorized use of ladders during maintenance, servicing, or restricted periods.*
- *Constructed from steel for strength and lightweight handling, it withstands rugged industrial environments.*
- *Powder-coated in yellow for high visibility and corrosion resistance.*
- *Features stainless-steel nuts and bolts for superior fastening strength and extended durability.*
- *Designed for easy installation and removal, improving operational efficiency during lockout procedures.*
- *Includes a padlock hasp, allowing the device to be secured with a long shackle padlock (*included) to control access.*
- *Compatible with multiple ladder sizes and types, making it a versatile solution for various workplace settings.*

General Specifications

Type	Ladder Lockout
Material	Steel With Powder Coated Finish
Colour	Yellow
Padlock holes	01
Package	Corrugated Box

Mechanical Specifications

Dimensions	1575mm x 330mm
Height	1575mm
Width	330mm
Weight	9 Kgs

Operation Environment Specifications

Withstand temperature	-40°C to 120°C
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