

Features

- **Effective Electrical Socket Lockout** – Prevents unexpected equipment start-up during maintenance and repair.
- **Tool-Free Application** – Quick installation by inserting into the female socket and securing with a hasp and padlock.
- **Universal Fit** – Suitable for multiple medium-sized sockets with an **outer diameter of 55mm**.
- **High-Visibility Design** – Available in **bright red or yellow**, acting as a clear visual lockout indicator.
- **Durable Construction** – Made from **rugged polypropylene**, offering long-lasting reusability.
- **Enhanced Safety Compliance** – Reinforces lockout/tagout procedures for electrical safety in industrial settings.

RS PRO Pin and Sleeve Socket Lockout Device - Medium

RS Stock No.: 0694367



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 Pin & Sleeve Socket Lockout Device – Medium is engineered to block unauthorized use of electrical sockets during maintenance.*
- *It accommodates a range of electrical plug designs and ratings.*
- *Effectively locks out all kinds of electrical sockets – 3 pin, 4 pin and 5 pin.*
- *Easy to apply — Simply insert the locking device into the female socket, bring over the socket flap to hold it in place, and lock it with a suitable lockout hasp and padlock.*
- *Outer diameter of 55mm, making it compatible with a wide range of medium-sized electrical sockets.*
- *Constructed from durable polypropylene, the device is reusable and resistant to wear.*
- *Bright red enhances visibility and serves as a clear warning sign for ongoing work.*
- *Ideal for industrial environments, ensuring compliance with LOTO safety standards.*

General Specifications

Type	Plug Lockout
Material	Polypropylene
Colour	Red
Package	PE-LD

Mechanical Specifications

Outer Diameter	55mm
Weight	60 Grams

Operation Environment Specifications

Withstand temperature	-20°C to 80°C
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