

Features

- Acts as both a deterrent and an informative tool, promoting safety awareness and accident prevention in the workplace.
- The DANGER TAG is designed to provide a visual warning for individual workers on equipment, enhancing workplace safety.
- Made with a 0.7mm tear-proof material to withstand demanding environments and ensure longevity.
- Can be attached directly to lockout devices or secured with nylon cable ties, providing versatility in application.
- Enhances the clarity of safety protocols and procedures, ensuring all workers are aware of lockout conditions.

RS PRO STANDARD SAFETY LOCKOUT TAGS

RS Stock No.: 0441219



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

- *Lockout tags act as both a deterrent and an informative tool, promoting safety awareness and accident prevention in the workplace.*
- *DANGER TAG is designed for individual workers on equipment, acting as a visual warning to others.*
- *Their easily writable surface allows quick and clear communication of crucial safety information, including the nature of ongoing work, the person responsible, and the expected duration of the lockout.*
- *The surface of the tags is suitable for writing on with a marker pen, allowing for easy customisation.*
- *Can be attached directly to lockout devices or secured with nylon cable ties for convenience and versatility.*
- *Our 0.7mm tags are tear-proof, ensuring their longevity even in demanding environments.*

General Specifications

Type	Safety Lockout Tags
Material	Made from 0.7mm thick high impact, flexible polyvinyl sheets with Brass eyelets.
Package	1 Set of 10 Nos.
Colour	Red

Mechanical Specifications

Dimensions	145mm X 80mm
Width	80mm
Height	145mm
Tag thickness	0.7mm Thickness
Weight	120 grams

Operation Environment Specifications

Withstand temperature	-20°C to 60°C
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