RS PRO Self-Laminating Liner Protective Lockout Tags

RS Stock No.: 0802242

Features

- 0.7mm thick high-impact PVC construction
- Water, oil, and temperature resistant
- Self-laminating clear protective layer
- Smudge-proof sealed writing area
- Tear-resistant industrial design
- Brass eyelet for secure attachment
- Compatible with LOTO systems
- Ideal for harsh industrial & outdoor conditions

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

- ***Clear Visual Warning & Accident Prevention*** *– "DANGER" tag acts as both a deterrent and communication tool, preventing unauthorised equipment operation during maintenance.*
- ***Heavy-Duty 0.7mm High-Impact PVC Construction*** *– Manufactured from flexible polyvinyl sheets resistant to water, oil, grease, and extreme temperatures — suitable for factory and outdoor environments.*
- ***Self-Laminating Protection Layer*** *– Transparent polyester overlay seals written information, protecting it from smudging, moisture, dirt, and abrasion.*
- ***Tear-Proof Industrial Design*** *– Engineered to withstand demanding industrial conditions without ripping or degrading.*
- ***Brass Reinforced Eyelet*** *– Enables secure fastening using string, wire, cable ties, or padlocks.*
- ***Compatible with Lockout Devices*** *– Can be attached directly to lockout devices or secured with nylon cable ties for versatile application.*
- ***Designed for Individual Worker Control*** *– Acts as a personal safety identifier placed directly on equipment during maintenance or servicing.*

General Specifications

Type	Lockout Tags
Material	PVC
Colour	Red & White
Padlock holes	01
Package	Individual Box

Mechanical Specifications

Dimensions	143mm x 80mm
Height	143mm
Width	80mm
Thickness	0.7mm
Weight	120 Grams

Operation Environment Specifications

Withstand temperature	-20°C to 60°C