WHEN PERFORMANCE MATTERS MOST™

Laddertag®

How to use guide

All ladders should be checked daily and prior to any use for damage, faults and wear as well as be inspected by a competent person at periods determined by a risk assessment.

All ladders should have a system of identifying when 'safe', 'unsafe' or not to be used and be given a unique identification reference.

The Laddertag® visual tagging system is the original and industry leading status tagging system to control inspections, maintenance and identification.

Stage 01

Attach the Laddertag® holder to the ladder. We advise you attach the Laddertag® between the 4th and 5th rung on the inside of the ladder so it is clearly visible but non-obtrusive to the user.

Before first use the prohibtion symbol and words "do not use this ladder" are clearly displayed.

Stage 02

All ladders should have a pre-use inspection for damage, faults and wear and be conducted by a competent person* at periods determined by a risk assessment.

A pre-use checklist is provided on the reverse side of the Laddertag® insert.

Stage 03

After the ladder is inspected the details are recorded on the Laddertag® insert including:

- Ladder reference number
- Ladder class
- Duty/use
- Date of next inspection due.

Stage 04

If the ladder passes inspection then place insert into the holder. If the ladder fails inspection at any point, remove insert to instantly display "do not use this ladder".

* The term competent person is generally accepted as someone who has the necessary experience, training, qualifications and/or skills to do whatever task is required, competently.

Cable Tie

Adhesive Strip

Holder Attachment Options

The Laddertag® provides alternative options of attachment to clearly display the latest inspection status to the user.

Laddertag®

Technical specifications

Laddertag® is robust and highly visible, displaying information relating to a ladders class, inspection period and inspections due as well as a handy, quick-reference ladder inspection checklist.

It is for this reason that it has been adopted by thousands of leading ISO9000 companies worldwide.

The Holder

The Insert

Holder Specifications

- TEMPERATURE TOLERANCE: -20°C to +130°C
- MATERIAL: Polycarbonate
- DIMENSIONS: 210mm x 55mm
- ATTACHMENT OPTIONS: Cable tie, adhesive strip.

Insert Specifications

- TEMPERATURE TOLERANCE: Max temperature 125°C
- MATERIAL: Polypropylene
- DIMENSIONS: 164mm x 50mm.

Simple to Use

- Guide for ladder class, duty rating, max. load and application
- Tick box to record ladder class and duty / use
- Record upto 12 inspections per insert.

BRADY®

WHEN PERFORMANCE MATTERS MOST™

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