BRADY®
WHEN PERFORMANCE MATTERS MOST™

Forkliftag®

How to use guide

Forklift trucks should be checked:

- Prior to use / pre-shift by an operator for damage, faults and wear
- At inspection periods defined by manufacturers guidelines by a "competent person*" – known as a "comprehensive inspection"

Forkliftag® helps to control pre-shift inspections, maintenance and identification of forklift trucks. It uses our unique holder and insert system to ensure the latest status is instantly visible at the point of use.

The Forkliftag® holder is normally positioned at the point of access or within the cab area and attached to truck by cable tie, adhesive, screw or rivet.

Stage 01

Pre-shift inspections are carried out before use by authorised operators. The insert ensures that the operator follows the correct inspection criteria using 8 easy-to-follow pre-use checks which are detailed on the Forkliftag® insert.

Stage 02

Prior to vehicle use record the inspection on the Forkliftag® insert along with the forklift truck reference number.

Stage 03

If the forklift passes inspection, the insert is placed in the holder indicating the forklift is safe to use with the yellow side facing out, so that anyone can see at a glance when the vehicle was last inspected.

Stage 04

If forklift fails inspection, remove insert and hand over to supervisor. The **'do not use'** symbol is instantly displayed.

If using the Forkliftag® Daily Inspection Booklet, the fault can be recorded on the machine defect report.

* 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.

The Forkliftag Daily Inspection Booklet

The Forkliftag® Inspection Booklet contains 252 daily inspection records and is an adaption of the standard insert designed to help control pre-shift inspections, maintenance and identification of forklift trucks. The booklet is compatiable with the standard Forkliftag® holder.

Exclusive to the Booklet is a machine defect report and the ability to write and record your inspections with any type of pen.

MACHINE DEFECT REPORT

Forkliftag®

Technical specifications

Forkliftag® is a complete tagging solution to help control pre-shift inspections, maintenance and identification of forklift trucks. Forkliftag® uses our unique holder and insert system to ensure the latest status is instantly visible at the point of use. The standard insert contains an easy-to-follow pre-use operator checklist on the front and the facility to record up to 42 Inspections on the reverse.

The Holder

The Insert

Holder Specifications

- TEMPERATURE TOLERANCE: -5°C to +65°C
- MATERIAL: ABS
- DIMENSIONS: 285mm x 151mm
- ATTACHMENT OPTIONS: Cable tie, magnetic strip, adhesive strip.

Insert Specifications

- TEMPERATURE TOLERANCE: Max temperature 125°C
- MATERIAL: Polypropylene
- DIMENSIONS: 193mm x 144mm.

Simple to Use

- Easy to follow daily checklist format
- Waterproof - made from Polypropylene
- Sign and date your inspection checks with any type of pen
- Record and date up to 42 separate inspections.

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