BRADY
WHEN PERFORMANCE MATTERS MOST™

Scafftag®

How to use guide

The scaffold must be inspected prior to being used for the first time, following:

- exposure to weather conditions likely to have affected its strength or stability
- after substantial addition
- other alteration
- and; at intervals not exceeding 7 days from the date of last inspection.

Stage 01

The holder displaying prohibition is attached permanently to the scaffolding structure at all legal access points (normally ladder access) from the first build stage and is to remain on the structure until dismantle thereby communicating a safety message to all.

The holder maybe attached by:

- Hanging on a scaffolding pole
- By cable tie.

Stage 02

On the back of the insert you should record:

- Scaffold requested by
- Drawing reference number
- Location
- Built by
- Date erected
- Contact details of who to contact regarding the scaffold structure.

To complete the insert you need to record:

- The scaffold structure reference number
- The loading class
- A time and dated signature of the inspector.

The structure is then inspected to ascertain if it passes inspection. If it passes inspection, the insert is signed and dated and placed into holder.

Stage 03

If the scaffold fails inspection at any point, the insert is removed and the holder is left in prohibition clearly displaying 'do not use scaffold'.

Stage 04

At re-inspection if the scaffold passes inspection, the status insert is updated and placed back into holder.

By adopting the Scafftag® system, you are demonstrating your duty of care to your workers and that you have done everything reasonably practicable to ensure safe access and egress to and from the place of work as well as giving them all the information required to work safely.

Holder Attachment Options

The Scafftag® can be attached via cable tie or hung on a scaffold pole. We recommend the Scafftag® is displayed at point of access (normally ladder access).

Scafftag®

Technical specifications

Scafftag® inspection system is the world leading scaffold status tagging system helping to identify working at height hazards and efficiently managing inspection procedures.

The Scafftag® system with its unique holder and insert system ensures all users are immediately aware of the current status of the scaffold structure.

The holder has a universal hang loop making it suitable for either system or tube and clip scaffolding.

The Holder

The Insert

Holder Specifications

- TEMPERATURE TOLERANCE: -20°C to +80°C
- MATERIAL: Nylon 6
- DIMENSIONS: 358mm x 91mm
- ATTACHMENT OPTIONS: Hung, cable tie.

Insert Specifications

- TEMPERATURE TOLERANCE: Max temperature 125°C
- MATERIAL: Polypropylene
- DIMENSIONS: 200mm x 83mm.

Simple to Use

- Clear warning signs
- Clear mandatory duties to follow
- Cable tie hole to secure insert to holder
- Comments section allows the unique features of a site to be recorded
- Record and date up to 12 inspections.

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