

## ***WORKPLACE INSPECTIONS PREVENTATIVE MAINTENANCE AND MANAGEMENT***

We're excited to introduce you to Good to Go Safety - a multi award-winning equipment tagging and checklist system that has been enhancing workplace safety for over a decade. **But what exactly is Good to Go Safety, and how can it benefit your operations?**

## WHAT IS GOOD TO GO SAFETY?

Good to Go Safety is a straightforward yet powerful solution that helps companies improve workplace safety, reduce the risk of accidents, and cut down on equipment maintenance costs. It enables competent personnel to perform regular preventative maintenance checks on a variety of equipment across numerous industries. These routine checks catch minor faults early, allowing repairs at a convenient time and minimal cost – preventing small issues from escalating into costly repairs and unexpected downtime.

## HOW IT WORKS

**1. Status Tag:** A highly visible and robust tag attached to the equipment to display its current status and date of inspection.

**2. Check Book:** A checklist specific to the equipment being inspected, ensuring thorough and consistent inspections every time.

After an inspection, the checklist is signed, dated, and placed inside the tag to clearly indicate if the equipment is “Good to Go” or if it needs to be quarantined. A duplicate copy remains in the check book, providing a record for management and a valuable audit trail in case of incidents.

## THE BENEFITS

Beyond safety compliance, pre-use checks can lead to cost savings by preventing major repairs and downtime. This system, available as standalone items or in convenient kit formats, has become a popular choice for companies seeking to improve maintenance and inspection processes.

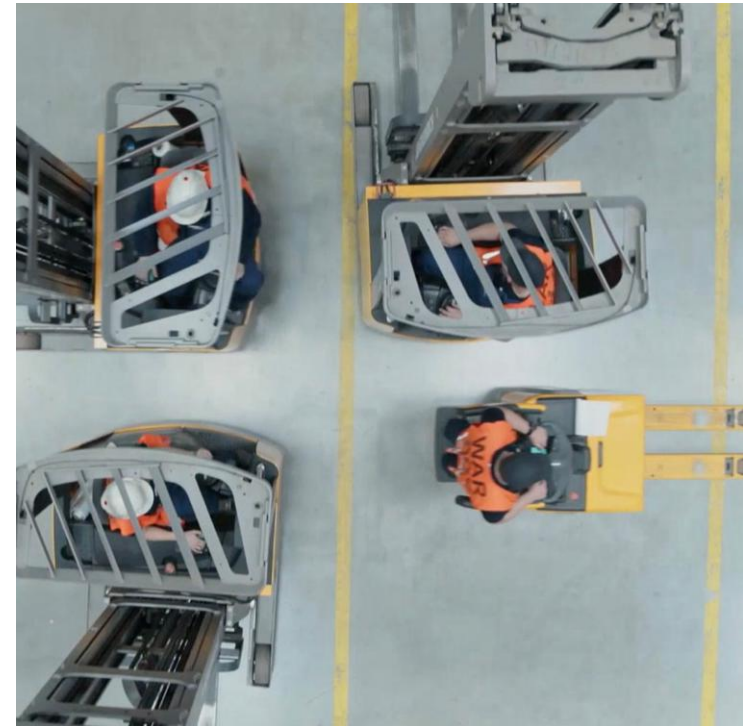
- A reduction in injuries and the resulting financial and personal costs;
- Lower risk of breakdowns and downtime which improves business efficiencies;
- Longer life for equipment and machinery;
- Reduced costs from repairing faults before they worsen and become more costly;
- Less chance of enforcements and the cost of dealing with an incident and /or fines;
- Reduced risk of damage to the reputation of the business;
- Improved productivity, good morale and a happier, healthier workforce;

## FLEXIBLE & COMPLIANT

Good to Go Safety fits seamlessly into any inspection routine – whether your checks are daily, weekly, or monthly, depending on your needs or legislative requirements. Designed to meet UK safety regulations such as PUWER, LOLER, and WAHR, this system ensures you’re equipped to uphold health and safety standards while keeping equipment in optimal condition.

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## TRANSPORT & LOGISTICS

Knowing a vehicle is faulty or unsafe to drive, but driving it anyway is seen as "Dangerous driving". Common vehicle faults are: driving whilst it has no screen wash / smeared windows, faulty lights, worn tyres etc.

If an employee drives a defective vehicle whilst on company business the employer could face criminal or civil action. Completing pre-drive walk around checks helps mitigate against this.



Shipping, Distribution, Port, Terminal, Freight, Docks, Forestry, Fishing, Logging, Fisheries, Building

## FARMING & AGRICULTURE

In the last decade, nearly one person has been killed every week as a direct result of agricultural work. Many more have been seriously injured making it one of the most dangerous industries in which to work.

Health and Safety is a fundamental requirement in any farming business and must be regarded as an essential part of maintenance and management programmes. Assuming equipment is safe is a common problem in the industry.





## CONSTRUCTION INDUSTRY

The accident fatality rate of the construction industry stands at more than double of all other industry sectors.

Accidents occur every day in the construction industry due to the varying nature of activities and equipment being used. Risks from falls at height, heavy equipment, moving vehicles etc are commonplace.

Help your construction site become safer, healthier and stronger by using our range of preventative maintenance management products.



## FACTORIES & WAREHOUSES

Accidents occur every day in warehouses and factories, so much so that around 1,300 UK employees are hospitalised each year with serious injuries as a result.

Incidents involving racking collapses often happen due to collisions and unseen damage which weakens the racking's structural integrity.

By regularly inspecting equipment you reduce potential dangers by identifying issues quickly and help to prevent costly accidents.



## UNIVERSAL STATUS TAG

Designed by experts in the equipment inspection field, our Universal Status Tag attaches to all types of workplace equipment - the universal "one size fits all" design eliminates the need for multiple tags, that can cause confusion and clutter.

Our status tag has been manufactured from tough, durable polypropylene making it strong whilst flexible enough to withstand the toughest of environments. It has the ability to be riveted, screwed, nailed, cable tied or simply glued to any piece of equipment and the channelled back ensures it will sit flush to poles, handles and tubes. Cable ties are the most common choice for attachment and slide through the recesses at the rear, from the inside of the tag.

When secured to a piece of equipment (usually at the point of entry) it displays a "Do Not Use" message until an inspection has been completed and the paper checklist placed inside to display the status and date of inspection.

*Dimensions: (H x W x D) 120 x 52 x 13mm*  
**5 1301**

## INSPECTION CHECKBOOKS

Each of the Good to Go Safety Check Books have been specifically designed to provide comprehensive inspections for workplace equipment in order to help meet the relevant legislation, industry guidelines and best practice.

Each check book includes 25 inspections. Once an inspection has been completed, the top sheet (white) is removed from the book, folded at the prompted lines and placed inside the tag to display the current status of the equipment...either "Do Not Use" or "Good to Go". The secondary sheet (yellow) is a carbon copy which should be retained within the book.

Carbon copies can provide invaluable evidence of your Safe Equipment Management System (SEMS) history in the event of an accident.

Every check list requires a name, details of the asset in question and lists a series of questions regarding the asset. Each checklist has a unique sequential number to aid audits and management documentation.

Useful guidance can be found within the inside sleeve of the Check Book to help highlight what inspectors should be looking for during the inspection.

Custom options are available. Please let us know if you have a specific requirement for equipment we don't currently offer.



**CARBON COPIES RETAINED INSIDE THE BOOK FOR MANAGEMENT RECORDS.**

Dumper Trucks **5 1401**  
Excavators **5 1342**  
Fixed Scaffolding **5 1319**

Forklifts **5 1302**  
Front Loader **5 1408**  
Harnesses **5 1325**

Ladders **5 1304**  
Lorry Loader **5 1354**  
Mewps **5 1322**

Overhead Cranes **5 1351**  
Pallet Trucks **5 1336**  
Podium Steps **5 1330**

Racking **5 1305**  
Scaffold Towers **5 1303**  
Straddle Carriers **5 1392**

Telehandlers **5 1370**  
Tow Tractors **5 1357**  
Tractors **5 1345**

Trailers **5 1339**  
Vehicles **5 1306**  
Work Platform **5 1348**

## WEEKLY INSPECTION KITS

Our range of Weekly Inspection Kits provide you with the perfect solution for workplace equipment that might require a weekly safety inspection to be carried out by your maintenance team. The kit contains everything you need for a year's worth of weekly inspections for one piece of equipment and includes all of the integral components of the Good to Go Safety equipment maintenance systems. The kit includes one status tag to attach to the equipment needing inspected; two check books providing a total of 50 individual checklists with content specific to your choice of equipment type; one wallet and pen for storing the current check book; 100 tamper evident seals.



Dumper Trucks **5 1402**  
Excavators **5 1343**  
Fixed Scaffolding **5 1320**

Forklifts **5 1309**  
Front Loader **5 1409**  
Harnesses **5 1326**

Ladders **5 1311**  
Lorry Loader **5 1355**  
Mewps **5 1323**

Overhead Cranes **5 1352**  
Pallet Trucks **5 1337**  
Podium Steps **5 1331**

Racking **5 1312**  
Scaffold Towers **5 1310**  
Straddle Carriers **5 1393**

Telehandlers **5 1371**  
Tow Tractors **5 1358**  
Tractors **5 1346**

Trailers **5 1340**  
Vehicles **5 1328**  
Work Platform **5 1349**





## DAILY INSPECTION KITS

Our range of Daily Inspection Kits provide you with the perfect solution for workplace equipment that might require a daily safety inspection to be carried out by your maintenance team. The kit contains everything you need for a year's worth of daily inspections for one piece of equipment (based on a 5-day working week) and includes all of the integral components of the Good to Go Safety equipment maintenance systems. The kit includes two status tags to attach to the equipment needing inspected (plus a spare); eleven check books providing a total of 275 individual checklists with content specific to your choice of equipment type; one wallet and pen for storing the current check book; 300 tamper evident seals.

Dumper Trucks **5 1403**  
Excavators **5 1344**  
Fixed Scaffolding **5 1321**

Forklifts **5 1313**  
Front Loader **5 1410**  
Harnesses **5 1327**

Ladders **5 1315**  
Lorry Loader **5 1356**  
Mewps **5 1324**

Overhead Cranes **5 1353**  
Pallet Trucks **5 1338**  
Podium Steps **5 1332**

Racking **5 1316**  
Scaffold Towers **5 1314**  
Straddle Carriers **5 1394**

Telehandlers **5 1372**  
Tow Tractors **5 1359**  
Tractors **5 1347**

Trailers **5 1341**  
Vehicles **5 1329**  
Work Platform **5 1350**





## WALLET & PEN

A handy wallet that not only provides additional protection from the elements but also gives inspectors a solid writing surface to complete inspections with ease. The bright yellow cover ensures maximum visibility and the inside cover includes guidance notes to ensure your employees are always reminded of key features of the system.

5 1308



## TAMPER EVIDENT SEALS

An optional extra which can provide a visual indicator that the checklist insert is in place and verified by inspectors or your choice. If the tamper evident seal is missing from the universal status tag, employees should not use the equipment and a new checklist should be completed. Once the inspection is completed and confirmed, a new seal can be inserted to validate the inspection.

Box of 100  
5 1307



## WEATHER RESISTANT HOLDER

These industrial strength pockets have a press seal fastening to keep important documents clean and dry. An ideal solution for storing check books, inspections and manuals on external forklifts, scaffolding, racking, and any equipment used outdoors where additional protection against inclement weather may be required.


Dimensions: 310 x 220mm  
5 1309



## WALL MOUNTABLE DISPENSER

Provide workers with the ideal solution to keep their inspection check books organised in a central location. The strong, clear styrene construction allows easy recognition of stock levels and can hold up to ten individual inspection check books.

Dimensions: (H x W x D) 165 x 117 x 76mm  
5 8099




## CARRY OUT PRE-USE CHECKS DUMPER TRUCKS

**The UK construction industry has seen an average of 36 fatalities each year to workers over the past five years.**


Dumper trucks are involved in around a third of construction transport accidents, causing many deaths and injuries, particularly to the drivers.

The effective maintenance of a dumper is an essential part of safe operation. As with all machines a tipper truck wears, deteriorates and can suffer damage over time. Maintenance, (including checks and inspections) monitors, prevents and rectifies this deterioration.



- 1 Decals & Paperwork** Handbook available, operator licensed, insurance & tax in date.
- 2 General Condition** No excessive damage, rust, leaks or missing components.
- 3 Wheels & Tyres** Check pressure, nuts, no excessive wear, debris or defects.
- 4 Hydraulics** Hoses, pipes, rams, pins, locks, hoses and cylinders free from excessive wear.
- 5 ROPS / FOPS** Fitted securely and free of damage.
- 6 Visibility & Safety** Mirror, cameras, lights & indicators clean and functioning properly. Windows, wipers & mirrors undamaged. PPE, fire suppression, first aid available and in date.
- 7 Fluids / Fuel** Clutch & brake fluid, engine, transmission & hydraulic oil levels at correct levels. Adequate water / coolant levels. Fuel tank full. No sign of leaks or damage. Top up if required.
- 8 Battery** Secure and free from corrosion, electrolyte levels topped up. All filters clean.
- 9 Hoses & Belts** Free from wear/tears & delamination. Fan belt set to appropriate tension.
- 10 Radiator** Free from debris and with adequate water levels. No blockage / leaks.
- 11 Engine** Free from trash or dirt. Doors lock securely. Check dipsticks & sight gauges.
- 12 Brakes** Parking and foot brakes functioning correctly.
- 13 Seat** Adjustment working smoothly, secure mounting & belt free of damage.
- 14 Instruments / Gauges** All labelled and functioning - includes steering, parking, brakes, hydraulics, transmission, air, electrical & mechanical systems. Inclinometer is active and accurate.
- 15 Tipping / Tailgate** Skip unit raises and lowers fully without issue and with no unusual noises. No excessive damage to the dump bed, tailgate or chains / mechanisms.
- 16 General Functions** Check surroundings, test drive to ensure all is functioning as expected.

**HOW IT WORKS**



Please refer to the corresponding Good to Go Safety Check Book for the full list of checks and guidance notes.

**Need more inspection checklists? [www.goodtogosafety.co.uk](http://www.goodtogosafety.co.uk)**

Synthetic Paper  
420 x 594mm (A2)  
5 1404

## POSTERS

Our range of safety posters have been designed to reinforce the importance of completing pre-use safety inspections when fitted in the perfect location, act as an additional visual reminder for all your employees.

These posters provide a strong visual reminder, showing employees not only what they should be looking for during a pre-use safety inspection but also highlighting the components included in the Good to Go Safety inspection checklists.

Each poster is produced on tough, durable, wipe-clean synthetic paper, making them suitable for both internal and external use. You can display these posters in even the harshest of environments and roll them up for storage purposes without them tearing or delaminating. Hang easily using pins, tape, adhesive or inside a poster frame. A perfect addition to compliment your safe equipment management systems.

### CARRY OUT PRE-USE CHECKS FORKTRUCKS

Every year approximately 10 fatalities are reported as a result of forklift operation. Employers and employees must ensure that a health and safety file for each forklift is available at all times. Employers have a duty of care under PPE (The Provision and Use of Work Equipment Regulations) to ensure all employees operating or working in the vicinity of forklifts are adequately informed of the potential hazards and that the relevant work procedures are in operation.

1. **Check and Recharge** - Check the battery is fully charged and the forklift is in the correct state of charge.
2. **Check the Operator** - Check the operator is trained and competent to use the forklift.
3. **Check the Forks** - Check the forks are in good condition and the correct height for the load.
4. **Check the Tyres** - Check the tyres are in good condition and the correct pressure.
5. **Check the Brakes** - Check the brakes are in good condition and the correct pressure.
6. **Check the Steering** - Check the steering is in good condition and the correct pressure.
7. **Check the Lifting Capacity** - Check the lifting capacity is correct for the load.
8. **Check the Stability** - Check the stability is correct for the load.
9. **Check the Visibility** - Check the visibility is correct for the load.
10. **Check the Sound** - Check the sound is correct for the load.
11. **Check the Controls** - Check the controls are in good condition and the correct pressure.
12. **Check the Lights** - Check the lights are in good condition and the correct pressure.
13. **Check the Horn** - Check the horn is in good condition and the correct pressure.
14. **Check the Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Check the Seat** - Check the seat is in good condition and the correct pressure.
16. **Check the Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1360

### CARRY OUT PRE-USE CHECKS LADDERS

Falls from height remain the most common reason for worldwide workplace fatalities. Inspections of a ladder should consist of a visual and tactile check and be done for 100% safety. The Provision and Use of Work Equipment Regulations (PUWER) identify any faults or damaged areas. Ladder operators can prevent a fall from height and the same goes for every year of the ladder's lifespan an average of 14 fatalities and 1300 injuries are a result of falls from ladders.

1. **Range** - Check the ladder is in the correct range for the job.
2. **Labels** - Check the ladder has the correct labels and instructions.
3. **Structure** - Check the ladder is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1361

### CARRY OUT PRE-USE CHECKS HARNESSES

Falls from height remain the most common reason for worldwide workplace fatalities. Inspections of a harness should consist of a visual and tactile check and be done for 100% safety. The Provision and Use of Work Equipment Regulations (PUWER) identify any faults or damaged areas. Ladder operators can prevent a fall from height and the same goes for every year of the ladder's lifespan an average of 14 fatalities and 1300 injuries are a result of falls from ladders.

1. **Range** - Check the harness is in the correct range for the job.
2. **Labels** - Check the harness has the correct labels and instructions.
3. **Structure** - Check the harness is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1368

### CARRY OUT PRE-USE CHECKS PALLET RACKING

Any racking collapse, regardless of severity, has the potential to kill. Damaged or unsafe racking presents a significant risk. Inspections of a racking system should consist of a visual and tactile check and be done for 100% safety. The Provision and Use of Work Equipment Regulations (PUWER) identify any faults or damaged areas. Ladder operators can prevent a fall from height and the same goes for every year of the ladder's lifespan an average of 14 fatalities and 1300 injuries are a result of falls from ladders.

1. **Range** - Check the racking is in the correct range for the job.
2. **Labels** - Check the racking has the correct labels and instructions.
3. **Structure** - Check the racking is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1362

### CARRY OUT PRE-USE CHECKS SCAFFOLD TOWERS

Falls from heights are the biggest cause of death in the workplace. On average 45 people die and 2350 suffer injuries each year. Scaffolding towers should meet the specifications of BS 1139:1-2020 and the checks listed in the Good to Go Safety Inspection Check Book for the full list of checks and guidelines.

1. **Range** - Check the scaffolding is in the correct range for the job.
2. **Labels** - Check the scaffolding has the correct labels and instructions.
3. **Structure** - Check the scaffolding is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1363

### CARRY OUT PRE-USE CHECKS PALLET TRUCKS

Over 4,500 injuries involving pallet trucks are reported every year. More than one third of all workplace injuries involving a pallet truck are caused by handling lifting, lowering, pushing, pulling and carrying. More than one third of all workplace injuries involving a pallet truck are caused by handling lifting, lowering, pushing, pulling and carrying. More than one third of all workplace injuries involving a pallet truck are caused by handling lifting, lowering, pushing, pulling and carrying.

1. **Range** - Check the pallet truck is in the correct range for the job.
2. **Labels** - Check the pallet truck has the correct labels and instructions.
3. **Structure** - Check the pallet truck is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1364

### CARRY OUT PRE-USE CHECKS TRAILERS

80% of trailers inspected by OTR failed their checks with one or more defects recorded. If used for work then a trailer will need the most rigorous of checks to ensure it is fit for use. Inspections of a trailer should consist of a visual and tactile check and be done for 100% safety. The Provision and Use of Work Equipment Regulations (PUWER) identify any faults or damaged areas. Ladder operators can prevent a fall from height and the same goes for every year of the ladder's lifespan an average of 14 fatalities and 1300 injuries are a result of falls from ladders.

1. **Range** - Check the trailer is in the correct range for the job.
2. **Labels** - Check the trailer has the correct labels and instructions.
3. **Structure** - Check the trailer is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1365

### CARRY OUT PRE-USE CHECKS MOBILE ELEVATING WORK PLATFORM

IPAF recommends MEWPs be inspected before and after each use to ensure it is in good working order. Accidents involving MEWPs have serious and dangerous implications for the user. Inspections of a MEWP should consist of a visual and tactile check and be done for 100% safety. The Provision and Use of Work Equipment Regulations (PUWER) identify any faults or damaged areas. Ladder operators can prevent a fall from height and the same goes for every year of the ladder's lifespan an average of 14 fatalities and 1300 injuries are a result of falls from ladders.

1. **Range** - Check the MEWP is in the correct range for the job.
2. **Labels** - Check the MEWP has the correct labels and instructions.
3. **Structure** - Check the MEWP is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1366

### CARRY OUT PRE-USE CHECKS CARS & VANS

Driving is one of the most hazardous work activities in the UK, with an average of 220 major injuries and 20 deaths every week. There are an estimated 3 million company cars in the UK. Inspections of a car/van should consist of a visual and tactile check and be done for 100% safety. The Provision and Use of Work Equipment Regulations (PUWER) identify any faults or damaged areas. Ladder operators can prevent a fall from height and the same goes for every year of the ladder's lifespan an average of 14 fatalities and 1300 injuries are a result of falls from ladders.

1. **Range** - Check the car/van is in the correct range for the job.
2. **Labels** - Check the car/van has the correct labels and instructions.
3. **Structure** - Check the car/van is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1387

### CARRY OUT PRE-USE CHECKS EXCAVATORS

An average of 5,000 serious injuries and 60 fatalities occur every year on UK construction sites. Prevention measures of accidents and fatalities are essential for the safety of all workers. Inspections of an excavator should consist of a visual and tactile check and be done for 100% safety. The Provision and Use of Work Equipment Regulations (PUWER) identify any faults or damaged areas. Ladder operators can prevent a fall from height and the same goes for every year of the ladder's lifespan an average of 14 fatalities and 1300 injuries are a result of falls from ladders.

1. **Range** - Check the excavator is in the correct range for the job.
2. **Labels** - Check the excavator has the correct labels and instructions.
3. **Structure** - Check the excavator is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

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Synthetic Paper 420 x 594mm (A2) 5 1369

### CARRY OUT PRE-USE CHECKS FIXED SCAFFOLDING

An average of 1,000 serious injuries and 10 fatalities occur every year in the following accidents involving scaffolding. Employees using scaffolding are regulated by the Work at Height Regulations (WAHR). Regular maintenance and safety inspections are vital to ensure that scaffolding remains safe and stable throughout its use. Inspections of fixed scaffolding should consist of a visual and tactile check and be done for 100% safety. The Provision and Use of Work Equipment Regulations (PUWER) identify any faults or damaged areas. Ladder operators can prevent a fall from height and the same goes for every year of the ladder's lifespan an average of 14 fatalities and 1300 injuries are a result of falls from ladders.

1. **Range** - Check the scaffolding is in the correct range for the job.
2. **Labels** - Check the scaffolding has the correct labels and instructions.
3. **Structure** - Check the scaffolding is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1388

### CARRY OUT PRE-USE CHECKS OVERHEAD CRANES

Around a quarter of all crane accidents involve a dropped load, an estimated 60% were attributed to poor maintenance. Crane accidents can be very serious. Inspections of an overhead crane should consist of a visual and tactile check and be done for 100% safety. The Provision and Use of Work Equipment Regulations (PUWER) identify any faults or damaged areas. Ladder operators can prevent a fall from height and the same goes for every year of the ladder's lifespan an average of 14 fatalities and 1300 injuries are a result of falls from ladders.

1. **Range** - Check the overhead crane is in the correct range for the job.
2. **Labels** - Check the overhead crane has the correct labels and instructions.
3. **Structure** - Check the overhead crane is in good condition and the correct pressure.
4. **Steps** - Check the steps are in good condition and the correct pressure.
5. **Feet** - Check the feet are in good condition and the correct pressure.
6. **Guards** - Check the guards are in good condition and the correct pressure.
7. **Clearance** - Check the clearance is correct for the load.
8. **Stability** - Check the stability is correct for the load.
9. **Visibility** - Check the visibility is correct for the load.
10. **Sound** - Check the sound is correct for the load.
11. **Controls** - Check the controls are in good condition and the correct pressure.
12. **Lights** - Check the lights are in good condition and the correct pressure.
13. **Horn** - Check the horn is in good condition and the correct pressure.
14. **Backrest** - Check the backrest is in good condition and the correct pressure.
15. **Seat** - Check the seat is in good condition and the correct pressure.
16. **Forklift** - Check the forklift is in good condition and the correct pressure.

Need more inspection checklists? [www.goodfogsafety.co.uk](http://www.goodfogsafety.co.uk)

Synthetic Paper 420 x 594mm (A2) 5 1391

ADDITIONAL EQUIPMENT POSTERS:  
 Front Loader 5 1411 Lorry Loader 5 1367 Podium Steps 5 1389 Tractor 5 1386 Straddle Carrier 5 1395 Forklift Work Platform 5 1390



## SAFETY SIGNS

This range of safety signs have been designed to remind viewers of their responsibilities whilst working with equipment and machinery whilst also highlighting the dangers they potentially represent. Simply site the appropriate sign to help employees follow a safe working system.



1 7182 G  
2 7182 G



1 4265 G  
2 4265 G



1 3678 GA  
2 3678 G



1 5455 G



1 6212 G



1 7186 EH  
2 7186 EH



1 7185 EH  
2 7185 EH



1 7188 EH  
2 7188 EH



1 7187 EH  
2 7187 EH



2 7184 E



1 6443 P



1 6243 Q  
2 6243 A



1 6242 Q  
2 6242 A



1 6242 Q  
2 6242 A

## SAFETY TAGS

Double Sided - Pack of 10 - Matt PVC - 80 x 150mm - Includes 150mm Cable Ties



Matt PVC  
80 x 150mm  
5 3423



Matt PVC  
80 x 150mm  
5 3434



Matt PVC  
80 x 150mm  
5 5065



Matt PVC  
80 x 150mm  
5 3419



Matt PVC  
80 x 150mm  
5 5057



Matt PVC  
80 x 150mm  
5 5058



Matt PVC  
80 x 150mm  
5 3444



Matt PVC  
80 x 150mm  
5 3445



Matt PVC  
80 x 150mm  
5 5076



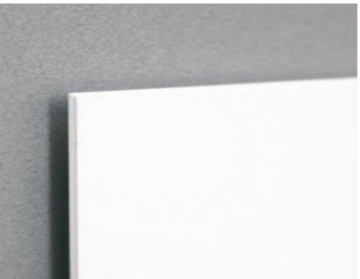




Matt PVC  
80 x 150mm  
5 1102





# MATERIAL INFORMATION


The first number you see on our product codes identifies the material the sign is made from, an overview of which can be found in this section. Deciding on your sign message is only the first step. When ordering a sign, thought should be given to where it is going to be displayed. Our guide below will help you to decide which material is best for your location and covers our most popular sign materials – this list is not exhaustive so if you can't see the material you require please contact our sales team and we will be happy to quote in a material of your choice.

<p><b>RIGID PLASTIC - CODE: 1</b></p>  <p>A lightweight material with high impact strength, suitable for indoor and outdoor use. Easily drilled, white, glossy.</p>	<p><b>SELF ADHESIVE VINYL - CODE: 2</b></p>  <p>High gloss, flexible PVC with self adhesive backing. Suitable for most smooth, dry and clean surfaces.</p>	<p><b>ALUMINIUM - CODE: 6</b></p>  <p>Aluminium with gloss white powder coating. Ideal for both indoor and outdoor. Excellent weathering &amp; UV resistance. A long-life product.</p>	<p><b>PET - CODE: 7</b></p>  <p>2mm Thermoplastic Polyester (known as PET) is high quality, recyclable, impact, fire and vandal resistant making it ideal for harsher environments.</p>	<p><b>QUICK FIX - CODE: 8</b></p>  <p>A rigid plastic surface provides a durable finish, whilst a strong self adhesive backing removes the need for drilling, screws or additional fixings.</p>
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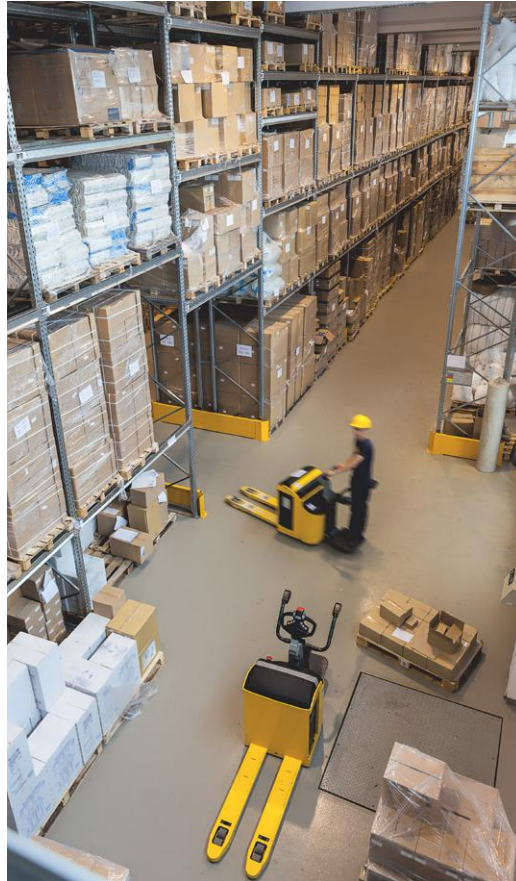
**MISCELLANEOUS MATERIALS - CODE: 5**  
 Any product outside of our standard choice of material or size ranges begins with a 5. This may include items such as rolls of tape, sign frames, banners, or any sign requiring bespoke designs. It may include products using (but not limited to) PVC Banner Material, Fluted Polypropylene, Foam PVC, Aluminium Composite, Acrylic, Brass, 2-Ply Plastic, Reflective Vinyl, Synthetic Material and many more.

MATERIAL CODES	LANDSCAPE SIZES	PORTRAIT SIZES
<b>1</b> Rigid Plastic	<b>A</b> 100 x 75mm	<b>A</b> 75 x 100mm
<b>2</b> Self Adhesive Vinyl	<b>B</b> 80 x 80mm	<b>B</b> 80 x 80mm
<b>3</b> UltraBright Rigid Plastic	<b>C</b> 150 x 150mm	<b>C</b> 150 x 150mm
<b>4</b> UltraBright Self Adhesive	<b>D</b> 150 x 100mm	<b>D</b> 100 x 150mm
<b>5</b> Miscellaneous	<b>E</b> 200 x 150mm	<b>E</b> 150 x 200mm
<b>6</b> Aluminium	<b>F</b> 200 x 200mm	<b>F</b> 200 x 200mm
<b>7</b> PET	<b>G</b> 300 x 100mm	<b>G</b> 100 x 300mm
<b>8</b> Quick Fix	<b>H</b> 300 x 250mm	<b>H</b> 250 x 300mm
	<b>J</b> 400 x 200mm	<b>J</b> 200 x 400mm
	<b>K</b> 400 x 300mm	<b>K</b> 300 x 400mm
	<b>L</b> 450 x 150mm	<b>L</b> 150 x 450mm
	<b>M</b> 600 x 200mm	<b>M</b> 200 x 600mm
	<b>N</b> 400 x 400mm	<b>N</b> 400 x 400mm
	<b>P</b> 600 x 400mm	<b>P</b> 400 x 600mm
	<b>Q</b> 600 x 450mm	<b>Q</b> 450 x 600mm
	<b>S</b> 200 x 75mm	<b>S</b> 75 x 200mm
	<b>U</b> 100 x 100mm	<b>U</b> 100 x 100mm
	<b>V</b> 300 x 150mm	<b>V</b> 150 x 300mm
	<b>W</b> 900 x 600mm	<b>W</b> 600 x 900mm
	<b>X</b> 200 x 100mm	<b>X</b> 100 x 200mm

**OUR CODES EXPLAINED**



- The bold number (**1 & 2**) at the start of the code represents the available materials
- The four digit number represents the sign code (4021)
- The letters represent the available sizes. Landscape are squares. Portrait are circles.



## ***WORKPLACE INSPECTIONS PREVENTATIVE MAINTENANCE AND MANAGEMENT***

Good to Go Safety is a multi-award winning system which enables companies to increase safety, lower equipment maintenance costs and take control of their workplace equipment by carrying out checks in line with health and safety policies and regulations.