

THE 2017/18 LOCKOUT TAGOUT CATALOGUE

SAFETY PADLOCKS

LOCKOUT HASPS

TAGS, LABELS & SCAFFTAG®

ELECTRICAL LOCKOUT

MECHANICAL LOCKOUT

GROUP LOCKOUT

LOCKOUT STATIONS

KEY CABINETS & TRACKER SOLUTIONS

LIVE ELECTRICAL SAFETY

SAFETY SIGNS, LABELS & BARRIERS













+44(0)1422 310456 sales@reecesafety.co.uk www.reecesafety.co.uk

Introduction

Dear Customer

Welcome to the latest **Reece Safety Catalogue ...**

Once again we have expanded our product range to meet the changing demands of our market and applications. We have added longer shackles to our own padlock range and now offer a very compact padlock range with a variety of shackle lengths. We have added further product groups and can now satisfy the full needs of a Permit Office and the range we now offer is shown on page 64.

We are very pleased to have partnered up with EA Technology to deliver Arc Flash surveys which marries up well with our improved Arc Flash clothing range and we have also teamed up with Cresent who are leaders in producing online training modules which have been tailored to suit our market.

We are better equipped to meet the urgent demands for products and we maintain our ample stock levels in our Elland based warehouse where most standard product orders leave the same day. Further investment in engraving and sign making has given greater agility in response times for bespoke work.

Customer service remains our core focus and we look forward to continue dealing with you through this catalogue whether you are a large organisation or a small independent trader.



Andy Graham M.D. Reece Safety

SAFETY PADLOCKS Nylon bodied, brass, aluminium and xenoy safety padlocks.	7 - 8	ATEX RADIOS AND LIGHTING ATEX and standard radios and ATEX portable I
LOCKOUT HASPS Steel, aluminium and non conductive nylon.	9 - 22	ONLINE TRAINING CRESENT online training modules for key spec
TAGS, LABELS & SCAFFTAG [®] Reusable and disposable tags and labels, Scafftag® range.	23 - 32	LOCKOUT STATIONS With and without covers for brass and nylon sa padlocks and devices.
ELECTRICAL LOCKOUT MCB, MCCB, main switches, fuse lockouts, voltage teste kits, electrical lockout kits, plug and push button lockouts		KEY CABINETS & TRACKER SOLU Key and padlock cabinets, key tracker systems
MECHANICAL LOCKOUT Gate, ball and butterfly valve lockouts, cable lockouts, car seals and pull seals.	47 - 58	LIVE ELECTRICAL SAFETY Arc flash clothing and helmets, electrical safet matting, rescue hooks and substation rescue
GROUP LOCKOUT Lockout boxes and permit to work stations and forms	59 - 63	SAFETY SIGNS, LABELS & BARRI Complementary products to support Safe Sys
PERMIT OFFICE EQUIPMENT Control key lock boxes and card safes	64 - 67	
GAS DETECTORS Portable and Fixed gas detectors from Crowcon, BW and GFG	68	Cert mic 12/15 100 MORE



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S in conductive nylon.	9 - 22	ONLINE TRAINING CRESENT online training modules for key specialist areas	70
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BW and GFG





reece

Ordering Made Easy

NO ACCOUNT? NO PROBLEM! Just let us know your requirements with your company details to open an instant 30 day credit account (subject to status).

- Orders can be placed by phone, fax and email.
- · We also accept most major credit cards Amex, Visa, MasterCard and P-card.
- No minimum order value.
- Free delivery on orders over £150 net within mainland UK. For orders less than £150 net there is a small carriage charge of £8.50. Please enquire for shipments outside the UK.
- If required, goods can be collected from our address. Please telephone to arrange for your order to be ready for collection.
- Many products are available from stock with next day delivery.
- All prices exclude VAT which will be charged at the current rate where applicable.

Why REECE SAFETY

At Reece we pride ourselves on giving the very best advice and having a great range of products which we can normally deliver the next day. Our customers love our no nonsense approach and many of them have been with us for years.

Our range has been developed over 15 years by working with our customers on building bespoke lockout solutions. We can build many products to suit your specific requirements and can provide fully customised padlocks, tags and lockout stations.

We know that often you need products quickly so carry £3m of stock in our 30.000 sq ft warehouse in Elland. West Yorkshire. To summarise, we offer:

- Excellent technical advice.
- In depth knowledge of specialist safety products.
- £3m stock for next day delivery.
- · FREE on site consultation.
- · Guaranteed no duplicate padlocks with our Sentinel padlock recording system.
- 2 year warranty on all our lockout tagout products.



REECE SAFETY PRODUCTS LTD Unit B9, Lowfields Close, Lowfields Business Park, Elland, West Yorkshire HX5 9DX **T** +44 (0)1422 310456 **F** +44 (0)1422 311070 email sales@reecesafety.co.uk www.reecesafety.co.uk



What our customers say

"I contacted Reece Safety to discuss some detailed plans for our Energy from Waste plant. Their technical consultant came to see us to discuss our plans and put together a complete proposal for the permit office which includes Key Safes, Card Safes,





Gas Detection, Padlocks and our design of lockout stations throughout the plant.

We wanted to create localised lockout stations in all areas so that they had sufficient locks, devices and tags to carry out the day to day isolations and also shutdown/outages without the need to come back to the permit office.

Together we identified all of our isolation points and the different energy sources which

enabled us to put together Bespoke Isolation Stations around the plant for specific areas and machines. We then organised the Locks,

Electrical and Mechanical lockout devices and then designated the locks to an individual Isolation point by having them engraved accordingly.

I would recommend this approach; it has been easy to deal with Reece

as they know the industry well and nothing was too much trouble. Our site has led the way for other SITA Suez plants doing the same over the coming months within the group.

Daz Watson, Senior Ops Technician Suez Sita, Kirklees EfW



Hanson have now been working with Reece Safety for a number of years and have really been a critical part of rolling out our LOTOTO policy. Their continuous support has really assisted sites to improve the managing and implementation of isolation and lock off equipment to meet the needs of various divisions within the business

Recently Reece Safety were asked to deliver a joint presentation to the industry on a MPA Health & Safety Open Day at Hanson Cefn Mawr Quarry. This was a great success with a number of operatives gaining a better



understanding of the aspect and mostly the different equipment available to isolate and lock off various energy sources not just electrical.

What is Lockout/Tagout

Every year thousands of workers get killed or injured across the Globe while performing repairs or maintenance on industrial equipment or machinery. Many of these accidents are caused by the uncontrolled release of energy – Electrical, Chemical, Thermal, Kinetic – all forms can be deadly. Regulations exist requiring that all energy sources are isolated and "locked out" while machines are being serviced or repaired.

"Lockout" describes a procedure in which power switches, valves, levers, etc. are blocked from operation to isolate the energy source. During this process, special plastic caps, boxes or cables (lockout devices) are used to cover the switch or valve and are secured with a padlock where the last worker determines when it can be re-energised.

"Tagout" refers to the practice of attaching a WARNING or DANGER sign or even an individual note to an energy switch such as those described above. In many cases, both actions are combined into Lockout/Tagout so that the worker is no longer able to reactivate the machine and at the same time is informed about the process to take further actions (e.g. calling the responsible colleague or commencing the next service step). Many companies issue each worker authorised to apply Lockout/Tagout with their own personalised padlock and/or tag imprinted with his/her name.

Legislation requires all employers to use Lockout/Tagout equipment to remove the risk of serious injuries or fatalities. It's the responsibility of the individuals to strictly follow whichever system has been chosen for their workplace.

What is Lockout/Tagout

A Lockout is a method of keeping equipment from being set in motion and endangering workers:

- A disconnect switch, circuit breaker, valve or other energy isolation mechanism is put in the safe or off position.
- A safety device is placed over the energy-isolating mechanism to hold it in the safe position. This is where Reece Safety Lockout/Tagout products are essential.
- A padlock is attached so that the equipment can not be energised.

In a Tagout, the energy-isolation device is placed in the safe position and a written warning is attached to it. All lockout and tagout materials are supplied by the employer. Each device must be:

- Durable to withstand wear.
- Substantial, so it will not come off easily.
- · Capable of identifying the person who applied it.

Many companies issue each worker authorised to apply Lockout/Tagout with their own personal padlock imprinted with his/her name.

Using Lockout/Tagout

Lockout/Tagout is necessary whenever you are performing service or maintenance in proximity to a machine where you could be injured by:

- Unexpected start up of the equipment.
- Release of stored energy.

Two situations which are most likely to need Lockout/Tagout:

- When you must remove or bypass a guard or other safety device.
- When you must place any part of your body where you could be caught by moving machinery.

Some jobs for which Lockout/Tagout should be used are:

- Repairing electrical circuits.
- Cleaning or oiling machinery with moving parts.
- Clearing jammed mechanisms.

Legislation requires each employer to use Lockout/Tagout equipment. It's your responsibility to follow whichever system has been chosen for your workplace.

Simple steps for Locking Out





2. Shut down

1. Plan and prepare



3. Disconnect energy isolation devices



equipment in a

normal manner

4. Application of Lockout/tagout devices



5. Render all stored and residual energy safe



7. Perform work safely



6. Verify equipment isolation



8. Reactivation by responsible person

See a detailed guide on page 22 for more guidance



Legislation covering Lockout/Tagout



The Electricity at Work regulations 1989 (EAW Regulations) apply to almost all places of work. HSG85 is a generic Guidance Document covering safe working practices for work on electrical equipment and is produced to support the Regulations.

Regulation 12

"isolation" means the disconnection and separation of the electrical equipment from every source of electrical energy in such a way that this disconnection and separation is secure.

Regulation 13

Adequate provisions shall be taken to prevent electrical equipment, which has been made dead in order to prevent danger while work is being carried out on or near that equipment, from being electrically charged during that work if danger may thereby arise.

BS7671:2008(2011) "Requirements for Electrical Installations. IET Wiring Regulations." 17th Edition

537.2.2.4

Provision shall be made for securing off-load isolating devices against inadvertent or unauthorised opening.

537.3.1.2

Suitable means shall be provided to prevent electrical powered equipment becoming unintentionally reactivated.

Provision and Use of Work Equipment Regulations 1998.

Regulation 19 (1)

Every employer shall ensure that where appropriate work equipment is provided with suitable means to isolate it from all its sources of energy.



CEE89/655 "Council Directive 89/655/EEC of 30 November 1989 concerning the minimum safety and health requirements for the use of work equipment by workers at work".

Article 19 The employer is committed to guarantee the safety and protection of employees and to take the necessary measures to reduce risks to the minimum possible.

Article 46 The employer must ensure that all safety procedures are strictly implemented and regularly reviewed by appropriate means Employees must use all necessary tools to carry out maintenance they are responsible for and to aid them in the case of accident or emergency.

Article 49 When carrying out isolated maintencance, the equipment must be clearly labelled Isolation of equipment from all possible electrical energy sources; lock-out of devices in the 'off' position; verification of isolation of all energy sources close to the maintenance area.



OSHA 1910.147 "The Control of Hazardous Energy (Lockout/Tagout), Title 29 Code of Federal Regulations".

1910.147(c)(5)(ii)(B) Standardized. Lockout and tagout devices shall be standardized within the facility in at least one of the following criteria: Colour; shape; or size; and additionally, in the case of tagout devices, print and format shall be standardized.

1910.147(c)(5)(ii)(C) Devices must be capable of withstanding the environment to which they are exposed for the maximum time of exposure expected.

1910.147(c)(5)(ii)(C)(1) Lockout devices shall be substantial enough to prevent removal without the use of excessive force or unusual techniques, such as with the use of bolt cutters or other metal cutting tools.

1910.147(c)(5)(ii)(C)(2) Tagout devices, including their means of attachment, shall be substantial enough to prevent inadvertent or accidental removal.

1910.147(c)(5)(ii)(C)(2) Lockout devices and tagout devices shall indicate the identity of the employee applying the device(s).

CALL US NOW TO DISCUSS HOW WE CAN HELP YOU MEET YOUR MANDATORY OBLIGATIONS



01422 310456 email sales@reecesafety.co.uk www.reecesafety.co.uk

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Sitesafe by Reece Safety has been developed exclusively for our customers following frequent requests for ongoing assistance in the management and sustainability of a successful lockout tagout procedure reducing unnecessary accidents and downtime.

Buying the appropriate lockout equipment is often a significant investment but it doesn't mean the task is complete - it is just the beginning. You now need to ensure that all personnel involved are using the equipment as required and correctly.

Commonly asked questions are:

How do we manage or monitor our Lockout system after the initial implementation?

How do we know that original itinerary is on site and used?

Can we put together a training package for all skillsets including engineering, facilities, hygiene and operators?

What can we do to periodically audit our system?

What do we do if we have a change of machinery and how does that affect the LOTO system?

WHAT IS SITE SAFE?

- Scheduled visits to site.
- Dedicated account management.
- On site equipment checks.
- Isolation Log Review Identifies Gaps and Usage. A practical review of current situation against the original plan. Replenishment of missing or damaged equipment at discounted rates.

We have a range of options to suit your circumstances and we can reduce the worry of systems decline. Call us now on 01422 310456 to discuss the options suited to your business.



SAFETY CATALOGUE

Our Safety Catalogue contains the full array of necessary signage and labelling relating to safety across all business areas to safisfy mandatory Health and Safety requirements. The catalogue extends to cover common products in the following areas:

- First Aid equipment.
- 5S cleaning stations and spill control.
- · Bollards, barriers and warehouse safety.
- Fire safety equipment.

Use our website flipbook and call to order www.safety-catalogue.co.uk

Safe

New Products

TRAINING MODULES

This year we are now able to satisfy the growing need for training in specialised areas of isolation, confined space, gas detection etc.

We are very excited to have linked up in partnership with one of the countries top producers of online training modules.

The courses can be purchased online for a single use code as a virtual product and larger volumes can be purchased as a package in line with volumes

(Page 70)





REMLIVE

We are now the Master Distributor for the innovative range of products by REMLIVE. The range addresses the primary need to know when the line is dead through constant visual display of the seperate feeds into the panel.

All lights out means everything is safe to either open the panel or work on the line.

(Page 42)



ATEX RADIOS AND LIGHTING

We have now equipped several facilities with Industrial radio systems including full ATEX approved Motorola handsets. We will carry out a site survey and deliver a full system to meet your requirements.

Also new are the full range of ATEX Zone 0 LED lights (Page 69)

ATEX (Ex)

ELECTRIANS HELMETS AND FACE SHIELDS

We have the full range of ARC rated visors available from stock and we have now added protective visors designed for the electricians. These visors protect the user from basic electrical short-circuit arcs, hot solids and molten metal.

Our E-shark helmet has the integrated visor for easy use when needed. (Page 88)



COMPACT SAFETY PADLOCKS

The lightweight Brady compact padlock is now added to our range to address the requirements of a more compact and lighter weight padlock to suit high level uses where there are growing concerns of falling object damage. The padlocks come in 4 shackle lengths and also now with a steel cable shackle where greater flexibility is needed. (Page 14)



RESCUE STICK STATIONS

Our in house development has provided a product to suit our top-selling range of High Voltage rescue sticks. These stations secure the stick for immediate access and include Emergency First Aid in the event of an incident.

They cover the full range of 45, 90 and 225kV sticks and held in stock for immediate shipment.

(Page 86)



GAS DETECTORS

Many of our customers are involved in some form of confined space working and a growing number have asked us to supply gas detection for portable and fixed installations.

We can now offer a wide range of products from the brand leaders and give full backup with in-house service and calibration.

We can also conduct a survey and propose an installation for fixed gas detection and then carry out the installation and commissioning. (Page 68)



BLIND FLANGE Lockout

A very specialised solution to reinfoce the safety of the standard practice of the blind flage when shutting off feed lines. Once the blind flange is inserted this device secures the bolt and nut, either side of the flange, to prevent accidental removal before the work is finished. (Page 51)



New Products



Padlocks

reece

A safety padlock is the most important part of any lockout process. With over 40,000 key combinations it means you will never have duplicate locks.

In this section you will find:

- Brass body safety padlocks
- Aluminium body safety padlocks
- Nylon body safety padlocks
- Non-conductive safety padlocks
- Cable shackle padlocks
- Compact safety padlocks
- Small brass padlocks
- Stainless steel padlocks
- Xenoy safety padlocks
- Brass padlock plastic covers
- Key tags and key rings
- Danger boards





Ensuring that each employee has a unique padlock key is a cornerstone of any robust lockout programme. Our Sentinel lock control programme guarantees your plant will be free of duplicate locks both now and into the future.

This service is completely free of charge, simply ask when ordering your locks to be included.

How to Order

Call, email or fax your enquiry Request a quote Order by 3pm for next working day delivery CALL US NOW +44 (0)1422 310456 FAX US NOW +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk





VISA

Padlocks

M

When ordering padlocks, please specify the keying option required by replacing the asterisk (*) in the product code with (right):



HOW TO ORDER

BRASS SAFETY PADLOCKS

Our range of British made brass padlocks are ideal for use in lockout/tagout systems.

- Padlock bodies and keys numbered as standard.
- Padlock numbers recorded for each customer to avoid duplications to site on future orders.
 - Over 40,000 individual locking mechanisms available (enough for most lockout/tagout systems).
- Rustproof brass bodies and shackles (steel shackles can be supplied upon request).
- Padlocks keyed to your specific requirements.

Spark proof and able to withstand high temperatures.



3 standard keying options

PADLOCKS WITH CHAIN

Any of the Reece Safety range of brass padlocks can be supplied with 3mm x 21mm zinc plated chain attached. Please specify padlock required when ordering chain.



Coae	Description	Price
CHAIN03	75mm chain added to padlock	£2.73
CHAIN06	152mm chain added to padlock	£3.24
CHAIN09	225mm chain added to padlock	£3.45
CHAIN12	305mm chain added to padlock	£4.02
CHAIN24	610mm chain added to padlock	£5.10
CHAIN36	915mm chain added to padlock	£6.13

STILL NOT SURE?

01422 310456 email sales@reecesafety.

www.reecesafety.co.uk



Padlocks to Differ Each padlock is keyed differently, supplied with 2 keys per lock. 40,000 individual padlocks available.



Padlocks Keyed Alike Each padlock is keyed the same -1 key will open all padlocks.



D = Padlocks Keyed to Differ K = Padlocks Keyed Alike

M = Padlocks Master & Differ

Padlocks Master & Differ Each padlock is keyed differently, supplied with 2 keys per lock. A master key will override and open any of these padlocks. 1000 individual padlocks available on 1 master key.



STANDARD SHACKLES

Code	(A) Body Size	(B) Shackle Clearance	(C) Shackle Diameter	Weight (g)	Price Keyed to Differ	,	Price Keyed Master & Differ
S32*	32mm	15mm	4.7mm	100g	£9.25	£9.82	£11.73
S38*	38mm	19mm	6.3mm	148g	£10.09	£10.66	£13.14
S51*	51mm	25mm	8.7mm	320g	£14.55	£15.11	£19.96

MEDIUM SHACKLES

Code	(A) Body Size	(B) Shackle Clearance	(C) Shackle Diameter	Weight (g)	Price Keyed to Differ	Price Keye Alike	d Price Keyed Master & Differ
M32*	32mm	32mm	4.7mm	100g	£9.75	£10.32	£12.24
M38*	38mm	38mm	6.3mm	154g	£10.66	£11.23	£13.70
M51*	51mm	45mm	8.7mm	328g	£15.17	£15.74	£20.47

LONG SHACKLES

Code	(A) Body Size	(B) Shackle Clearance	(C) Shackle Diameter	Weight (g)	Price Keyed to Differ	Price Keyed Alike	Price Keyed Master & Differ
L32*	32mm	51mm	4.7mm	104g	£10.26	£10.83	£12.69
L38*	38mm	64mm	6.3mm	166g	£11.23	£11.78	£14.04
L51*	51mm	80mm	8.7mm	364g	£16.24	£16.81	£21.09

KEYS

Overriding master keys for Master & Differ padlocks & additional/replacement keys.

Code	Description	Price
MKEY	Master key	£5.13
PKEY	Additional/repeat individual padlock key	£3.21









REECE

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PADLOCK ENGRAVING

Our padlocks can be fully customised to meet the exact requirements of your lockout procedure. We can engrave your engineer's name, company logo or any other combination of letters and numbers. A bespoke padlock promotes ownership and ensures the correct lock is used in the correct application. They are often used to identify different groups of personnel such as contractors or cleaning staff. The engraving can be infilled in several different colours to highlight the message. We can engrave all of our padlock range but, it is especially effective on our brass and aluminium range that have a full side to engrave.









COLOUR CODING

Padlock bodies and key heads can be colour coded to suit your lockout system. Often colours are used to identify departments or different types of personnel and can be combined with engraving. Colours available; Red, white, blue, yellow, green and black.

ENGRAVING AND COLOUR CODING

For clear identification in lockout/tagout systems, we offer a customised engraving and colour coding service. Padlock bodies and keys can be engraved with details e.g. clock numbers, initials, names etc and infilled in a colour (red, white, blue, yellow, green, black). Padlock bodies and key heads can also be colour coded (any colour) for clear, highly visible identification.





Code	Description	Price
ENGRAVING	Engraving per character on padlock	
	bodies and keys	£0.35
COLOUR1	Colour coding padlock body	£2.78
COLOUR2	Colour coding key heads	£1.42

Sentine Life-critical lock number control

Ensuring that each employee has a unique padlock key is a cornerstone of any robust lockout programme. It guarantees that only one person can open each padlock ensuring everyone's safety.

The Sentinel lock control programme from Reece Safety guarantees your plant will be free of duplicate locks both now and into the future.

Being safe couldn't be easier, all padlocks provided can be logged in our unique Sentinel registration system, all brass padlocks are recorded as standard.

Any repeat orders are checked against this database and new locks will be provided with new numbers to avoid duplication.

What's more this service is completely free of charge and can be provided at either plant or company level, incorporating multiple sites. Please request when placing your order.

For further information on how you can be duplicate free call + 44 (0)1422 310456

Duplicate locks can cost lives ...



SAFETY PADLOCKS KEYED DIFFERENTLY

38mm Shackle Clearance

Code	Description	Price
AL38RED	RED Safety padlock keyed differently	£13.04
AL38YLW	YELLOW Safety padlock keyed differently	£13.04
AL38PRP	PURPLE Safety padlock keyed differently	£13.04
AL38SVR	SILVER Safety padlock keyed differently	£13.04
AL38GRN	GREEN Safety padlock keyed differently	£13.04
AL38BLU	BLUE Safety padlock keyed differently	£13.04
AL380RJ	ORANGE Safety padlock keyed differently	£13.04
AL38BLK	BLACK Safety padlock keyed differently	£13.04
AL38BRN	BROWN Safety padlock keyed differently	£13.04

MASTER AND DIFFER AVAILABLE PLEASE CALL US FOR DETAILS

SAFETY PADLOCKS KEYED ALIKE 38mm Shackle Clearance

Code	Description	Price
AL38REDK	RED Safety padlock keyed alike-KA50001	£13.97
AL38YLWK	YELLOW Safety padlock keyed alike-KA50003	£13.97
AL38PRPK	PURPLE Safety padlock keyed alike-KA50002	£13.97
AL38SVRK	SILVER Safety padlock keyed alike-KA50004	£13.97
AL38GRNK	GREEN Safety padlock keyed alike-KA50008	£13.97
AL38BLUK	BLUE Safety padlock keyed alike-KA50005	£13.97
AL380RJK	ORANGE Safety padlock keyed alike-KA50009	£13.97
AL38BLKK	BLACK Safety padlock keyed alike-KA50006	£13.97
AL38BRNK	BROWN Safety padlock keyed alike-KA50007	£13.97
Code	Description	Price
PKEY	ADDITIONAL/REPEAT PADLOCK KEY	£3.21

SAFETY PADLOCKS KEYED DIFFERENTLY

Ì	75mm Shac	75mm Shackle Clearance					
	Code	Description	Price				
	AL38REDLG	RED Safety padlock keyed differently	£14.64				
	AL38YLWLG	YELLOW Safety padlock keyed differently	£14.64				
	AL38PRPLG	PURPLE Safety padlock keyed differently	£14.64				
	AL38SVRLG	SILVER Safety padlock keyed differently	£14.64				
	AL38GRNLG	GREEN Safety padlock keyed differently	£14.64				
	AL38BLULG	BLUE Safety padlock keyed differently	£14.64				
	AL380RJLG	ORANGE Safety padlock keyed differently	£14.64				
	AL38BLKLG	BLACK Safety padlock keyed differently	£14.64				
	AL38BRNLG	BROWN Safety padlock keyed differently	£14.64				
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SAFETY PADLOCKS KEYED ALIKE 75mm Shackle Clearance

Code	Description	Price
AL38REDKLG	RED Safety padlock keyed alike-KA50011	£15.56
AL38YLWKLG	YELLOW Safety padlock keyed alike-KA50013	£15.56
AL38PRPKLG	PURPLE Safety padlock keyed alike-KA50012	£15.56
AL38SVRKLG	SILVER Safety padlock keyed alike-KA50024	£15.56
AL38GRNKLG	GREEN Safety padlock keyed alike-KA50018	£15.56
AL38BLUKLG	BLUE Safety padlock keyed alike-KA50015	£15.56
AL380RJKLG	ORANGE Safety padlock keyed alike-KA50019	£15.56
AL38BLKKLG	BLACK Safety padlock keyed alike-KA50016	£15.56
AL38BRNKLG	BROWN Safety padlock keyed alike-KA50017	£15.56

NEW!





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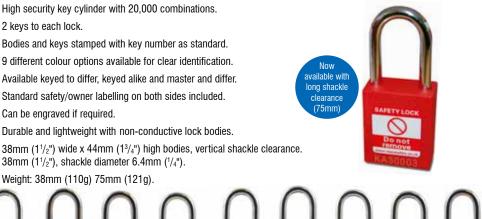
NYLON BODY SAFETY PADLOCKS WITH STEEL SHACKLES

These nylon body safety padlocks with steel shackles are a cost effective solution to meet your lockout requirements.



NEW!

NEW!





SAFETY PADLOCKS KEYED DIFFERENTLY 38mm Shackle Clearance

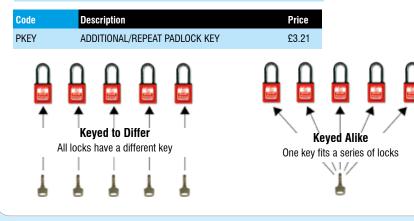
Code	Description	Price	
TT38RED	RED Safety padlock keyed differently	£10.59	
TT38YLW	YELLOW Safety padlock keyed differently	£10.59	
TT38PRP	PURPLE Safety padlock keyed differently	£10.59	
TT38WHT	WHITE Safety padlock keyed differently	£10.59	
TT38GRN	GREEN Safety padlock keyed differently	£10.59	
TT38BLU	BLUE Safety padlock keyed differently	£10.59	
TT38TEA	TEAL Safety padlock keyed differently	£10.59	
TT380RJ	ORANGE Safety padlock keyed differently	£10.59	
TT38BLK	BLACK Safety padlock keyed differently	£10.59	

MASTER AND DIFFER AVAILABLE PLEASE CALL US FOR DETAILS

SAFETY PADLOCKS KEYED ALIKE

38mm Shackle Clearance

Code	Description	Price
TT38REDK	RED Safety padlock keyed alike KA30003	£11.35
TT38YLWK	YELLOW Safety padlock keyed alike KA30005	£11.35
TT38PRPK	PURPLE Safety padlock keyed alike KA30002	£11.35
TT38WHTK	WHITE Safety padlock keyed alike KA30009	£11.35
TT38GRNK	GREEN Safety padlock keyed alike KA30001	£11.35
TT38BLUK	BLUE Safety padlock keyed alike KA30007	£11.35
TT38TEAK	TEAL Safety padlock keyed alike KA30004	£11.35
TT380RJK	ORANGE Safety padlock keyed alike KA30006	£11.35
TT38BLKK	BLACK Safety padlock keyed alike KA30008	£11.35



SAFETY PADLOCKS KEYED DIFFERENTLY 75mm Shackle Clearance

Code	Description	Price
TT38REDLG	RED Safety padlock keyed differently	£11.47
TT38YLWLG	YELLOW Safety padlock keyed differently	£11.47
TT38PRPLG	PURPLE Safety padlock keyed differently	£11.47
TT38WHTLG	WHITE Safety padlock keyed differently	£11.47
TT38GRNLG	GREEN Safety padlock keyed differently	£11.47
TT38BLULG	BLUE Safety padlock keyed differently	£11.47
TT38TEALG	TEAL Safety padlock keyed differently	£11.47
TT380RJLG	ORANGE Safety padlock keyed differently	£11.47
TT38BLKLG	BLACK Safety padlock keyed differently	£11.47

SAFETY PADLOCKS KEYED ALIKE

75mm Shackle Clearance

Code	Description	Price
TT38REDKLG	RED Safety padlock keyed alike KA30013	£12.23
TT38YLWKLG	YELLOW Safety padlock keyed alike KA30015	£12.23
TT38PRPKLG	PURPLE Safety padlock keyed alike KA30012	£12.23
TT38WHTKLG	WHITE Safety padlock keyed alike KA30019	£12.23
TT38GRNKLG	GREEN Safety padlock keyed alike KA30011	£12.23
TT38BLUKLG	BLUE Safety padlock keyed alike KA30017	£12.23
TT38TEAKLG	TEAL Safety padlock keyed alike KA30014	£12.23
TT380RJKLG	ORANGE Safety padlock keyed alike KA30016	£12.23
TT38BLKKLG	BLACK Safety padlock keyed alike KA30018	£12.23

Master & Differ

Each padlock is keyed differently the master key will open all padlocks



Safety Padlocks - nylon bodied, steel shackle

NYLON BODY SAFETY PADLOCKS WITH NON-CONDUCTIVE PLASTIC SHACKLES

These nylon body safety padlocks with non-conductive plastic shackles are a cost effective solution to meet your lockout requirements.

- In the security key cylinder with 20,000 combinations.
- 2 keys to each lock. M
- Key retaining.
- Bodies and keys stamped with key number as standard.
- 9 different colour options available for clear identification.
- Available keyed to differ, keyed alike and master and differ.
- Standard safety/owner labelling on both sides included.
- Can be engraved if required.
- Durable and lightweight with non-conductive lock bodies.
- 38mm (11/2") wide x 44mm (1³/₄") high bodies, vertical shackle clearance 38mm $(1^{1}/_{2}^{"})$, shackle diameter 6.4mm (1/4").

Weight: 74g.

SAFETY PADLOCKS KEYED DIFFERENTLY

Code	Description	Price
NC38RED	RED Safety padlock keyed differently	£11.40
NC38YLW	YELLOW Safety padlock keyed differently	£11.40
NC38PRP	PURPLE Safety padlock keyed differently	£11.40
NC38WHT	WHITE Safety padlock keyed differently	£11.40
NC38GRN	GREEN Safety padlock keyed differently	£11.40
NC38BLU	BLUE Safety padlock keyed differently	£11.40
NC38TEA	TEAL Safety padlock keyed differently	£11.40
NC380RJ	ORANGE Safety padlock keyed differently	£11.40
NC38BLK	BLACK Safety padlock keyed differently	£11.40

MASTER AND DIFFER AVAILABLE PLEASE CALL US FOR DETAILS





SAFETY PADLOCKS KEYED ALIKE

Code	Description	Price
NC38REDK	RED Safety padlock keyed alike KA30003	£12.60
NC38YLWK	YELLOW Safety padlock keyed alike KA30005	£12.60
NC38PRPK	PURPLE Safety padlock keyed alike KA30002	£12.60
NC38WHTK	WHITE Safety padlock keyed alike KA30009	£12.60
NC38GRNK	GREEN Safety padlock keyed alike KA30001	£12.60
NC38BLUK	BLUE Safety padlock keyed alike KA30007	£12.60
NC38TEAK	TEAL Safety padlock keyed alike KA30004	£12.60
NC380RJK	ORANGE Safety padlock keyed alike KA30006	£12.60
NC38BLKK	BLACK Safety padlock keyed alike KA30008	£12.60
Code	Description	Price

ADDITIONAL/REPEAT PADLOCK KEY

£3.21

SMALL BRASS PADLOCKS

- S25D available with 1800 individual key combinations.
- Rustproof brass body.
- Lock and key number recording as standard. Ideal for applications where applying
- a lock has restricted space.
- Weight: 58g.

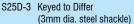


SMALL DIAMETER SHACKLE BRASS PADLOCK

Space restrictions often dictate it is only possible to use a padlock with a very small shackle. Our new Brass Safety padlock has a 3mm diameter steel shackle on our standard 25mm body padlock that gives 1,800 differs - essential for any Safe System of Work.

PKEY

3mm diameter steel shackle. 1.800 differs now possible. Lock number stamped on body and keys. Rustproof brass body. Key Numbers recorded. Code Description Price £8.80



BRASS COMBINATION PADLOCKS

The Reece re-settable combination padlocks are ideal for a wide range of applications, with a 4 digit combination giving an impressive 10,000 different possible combinations.

Combinations are factory set at 0000 and are easily changed to a memorable number. The chosen combination

number can be changed at any time should a breach of security arise.



Code	Description	Price
BCT2035	5 21mm body, 22mm clearance and 3mm diameter shackle	£4.29
BCT1040	40mm body, 26mm clearance and 5mm diameter shackle	£6.79



Order by 3pm for next working day delivery!

Safety Padlocks - nylon bodied, non-conductive shackle

reece

Safety Padlocks - Xenoy and other padlocks

XENOY PADLOCKS

These XENOY lockout padlocks are ideal for lockout applications.

- Durable, lightweight with non-conductive Xenoy lock bodies.
- High security 6 pin cylinder lock, up to100,000 different locking mechanisms.
- 1 key to each lock.
- Key retaining ensures that
 padlocks are not left unlocked.
- 8 different colour options available for clear identification.
- Available keyed to differ, or keyed alike in 8 colour coded suites.
- Standard 'Do Not Remove' label and write on property labels included.
- Can be engraved if required.
- 38mm (1¹/₂") wide x 44mm (1³/₄") high bodies, vertical shackle clearance 38mm (1¹/₂"), shackle diameter 6.4mm (1¹/₄")
- Lock and key number records for this range can be maintained by Reece Safety upon request.
- Weight: 88g
- Available with 2 standard keying options, keyed to differ or keyed alike.
- Other keying options can be made upon request (eg. Master & Differ).

STAINLESS STEEL PADLOCKS

This marine grade padlock is fully manufactured from stainless steel and is designed to be used in very harsh/ aggressive environments.

- Stainless steel body/shackle.
- 5 pin high security cylinder mechanism.
- Supplied with random locking mechanisms.
- Double ball bearing deadlock.
- Key retaining when shackle is open.40mm body, vertical
- 40mm body, vertical shackle clearance 51mm, shackle diameter 7mm.
 Lock and key
- Lock and key number records are not maintained by Reece Safety for this range.

Description

R2340 Stainless steel padlock

Weight: 74g

Code



Price

£25.75



ZENEX PADLOCKS KEYED DIFFERENTLY

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Code	Description	Price					
R410GRN	Zenoy padlock GREEN, keyed differently	£11.40	-	e	e	e	(
R410PRP	Zenoy padlock PURPLE, keyed differently	£11.40	1	1	1	1	
R410RED	Zenoy padlock RED, keyed differently	£11.40					
R410TEA	Zenoy padlock TEAL, keyed differently	£11.40	\cap	\cap	\cap	\cap	1
R410YLW	Zenoy padlock YELLOW, keyed differently	£11.40	H	н	H	н	ł
R4100RJ	Zenoy padlock ORANGE, keyed differently	£11.40	E	i	÷.	<u>فت</u>	l
R410BLU	Zenoy padlock BLUE, keyed differently	£11.40					
R410BLK	Zenoy padlock BLACK, keyed differently	£11.40			Padlock		
				кеу	ed diffeı	renuy	

ZENEX PADLOCKS KEYED ALIKE

Code	Description	Price	\
R410GRNK	Zenoy padlock GREEN, suite 3XX1412	£12.27	1
R410PRPK	Zenoy padlock PURPLE, suite 3XX1353	£12.27	
R410REDK	Zenoy padlock RED, suite 3XX2155	£12.27	
R410TEAK	Zenoy padlock TEAL, suite 5XX1723	£12.27	
R410YLWK	Zenoy padlock YELLOW, suite 3XX5998	£12.27	
R4100RJK	Zenoy padlock ORANGE, suite 4XX4246	£12.27	
R410BLUK	Zenoy padlock BLUE, suite 3XX6795	£12.27	Dedleska
R410BLKK	Zenoy padlock BLACK, suite 3XX8094	£12.27	Padlocks keyed alike

EXTREME CONDITIONS PROTECTIVE COVERS FOR XENOY 410 SAFETY PADLOCKS

- Safety Padlock Cover for R410 Xenoy padlocks.
- Seals shackle and keyway to help keep out sand, dust and grime in extreme environments.
- Rugged TPE (Thermoplastic Elastomer) weather resistant cover.
- Silicone-free cover.
- Also works with safety padlock Xenoy 406 padlocks.
- 12 per pack.





To perform service and maintenance work on industrial equipment safely, you must understand the importance of energy control and the current regulations. You must also know how to apply energy isolation and LOCKOUT/TAGOUT.



COMPACT SAFETY PADLOCKS

The Compact Safety Padlocks are a lightweight range of padlocks perfectly suited to energy isolation programmes

- Unique cylinder is insulated to protect workers from shocks when key is inserted and is 5-pin precision-machined for more unique key cuts and better tamper resistance.
- Locks are compact and lightweight and resist impact, temperature, chemicals and corrosion.
- Non-conductive, non-sparking body features a ribbed design for easier gripping and handling. 1 key supplied with each lock.
- Key retaining (Key won't release until the padlock shackle is securely closed).
- Differs as standard other keying systems are available.
- Very light weight at just over 41g per lock.
- Small diameter lightweight aluminium shackle (4.7mm) clearances of 25, 38, 50 and 75mm.
- · Range of 10 colours.





	25m	m shackle	38mm	shackle	50mm :	shackle	75mm s	hackle
Description	Code	Price	Code	Price	Code	Price	Code	Price
RED Compact Safety padlock	CS32REE) £10.83	CM32RED	£11.74	CL32RED	£12.65	CX32RED	£13.57
YELLOW Compact Safety pad	dlock CS32YLW	/ £10.83	CM32YLW	£11.74	CL32YLW	£12.65	CX32YLW	£13.57
PURPLE Compact Safety pad	llock CS32PRF	P £10.83	CM32PRP	£11.74	CL32PRP	£12.65	CX32PRP	£13.57
GREY Compact Safety padloc	ck CS32GRY	í £10.83	CM32GRY	£11.74	CL32GRY	£12.65	CX32GRY	£13.57
GREEN Compact Safety padlo	ock CS32GRI	V £10.83	CM32GRN	£11.74	CL32GRN	£12.65	CX32GRN	£13.57
BLUE Compact Safety padloc	k CS32BLL	£10.83	CM32BLU	£11.74	CL32BLU	£12.65	CX32BLU	£13.57
ORANGE Compact Safety pac	dlock CS320R.	£10.83	CM320RJ	£11.74	CL320RJ	£12.65	CX320RJ	£13.57
BLACK Compact Safety padlo	ock CS32BLK	£10.83	CM32BLK	£11.74	CL32BLK	£12.65	CX32BLK	£13.57
WHITE Compact Safety padlo	ock CS32WH	T £10.83	CM32WHT	£11.74	CL32WHT	£12.65	CX32WHT	£13.57
BROWN Compact Safety pad	lock CS32BRN	£10.83	CM32BRN	£11.74	CL32BRN	£12.65	CX32BRN	£13.57

COMPACT PADLOCK WITH CABLE SHACKLE

This variation of safety padlock utilises the same compact nylon body from the above range and has a vinyl coated steel cable in two lengths (20cm and 40cm) as the shackle. The cable shackle allows the padlock to be compressed into smaller spaces and also can be used to lockout multiple devices where restricted space prevents the use of a conventional cable lockout

- Multi-strand cable with vinyl cover.
- Nylon 66 padlock body 16mm D x 32mm W x 35mm H.
- Range of 10 colours.
- Non-conductive, non-sparking body features a ribbed design for easier gripping and handling. 1 key supplied with each lock.
- Key retaining (Key won't release until the padlock shackle is securely closed).
- Differs as standard other keying systems are available.



	20cm cab	20cm cable shackle		shackle
Description	Code	Price	Code	Price
RED Compact Safety cable padlock	CCS32RED	£16.10	CCL32RED	£18.64
YELLOW Compact Safety cable padlock	CCS32YLW	£16.10	CCL32YLW	£18.64
PURPLE Compact Safety cable padlock	CCS32PRP	£16.10	CCL32PRP	£18.64
GREY Compact Safety cable padlock	CCS32GRY	£16.10	CCL32GRY	£18.64
GREEN Compact Safety cable padlock	CCS32GRN	£16.10	CCL32GRN	£18.64
BLUE Compact Safety cable padlock	CCS32BLU	£16.10	CCL32BLU	£18.64
ORANGE Compact Safety cable padlock	CCS320RJ	£16.10	CCL320RJ	£18.64
BLACK Compact Safety cable padlock	CCS32BLK	£16.10	CCL32BLK	£18.64
WHITE Compact Safety cable padlock	CCS32WHT	£16.10	CCL32WHT	£18.64
BROWN Compact Safety cable padlock	CCS32BRN	£16.10	CCL32BRN	£18.64



UI422 31U430 email sales@reecesafety.co.uk www.reecesafety.co.uk



SAFETY LOCKOUT HASP-25MM

Manufactured from steel with a red plastic coated body. Scissor action with 25mm (1") diameter jaw size. Accepts padlocks with a shackle diameter up to 10mm (3/8").







Safety Padlocks - cable shackle

KEY SLOT COVERS FOR BRASS SAFETY PADLOCKS

All our Brass Safety Locks can now be supplied from new with a Brass key slot cover.

This robust addition keeps out mud and sand to extend the operational life of the padlock and the well-engineered cover clicks into place in a precise location. Available for our 32, 38 and 51mm body brass safety padlocks (not for 25mm body padlocks) but NOT as a retrofit option.

Please add the product code BCOV to the reference of each brass safety padlock (see page 8 for full range) when ordering.

Code	Description	Price
BCOV	Attached key slot cover for 32, 38 and 51mm body padlocks	£1.36





SAFETY PADLOCK WITH CABLE SHACKLE

Now commonly used where space is an issue for a conventional steel shackled padlock.

- Range of shackle lengths 50, 75, 100 and 150mm.
- 3mm diameter coated steel wire shackle.
- 6mm diameter shackle at padlock end.
- Nylon body with lock number engraved on keys and padlock body. •
- Body size 38mm W x 44mm D x 19mm W. .
- 9 colours available as per TT38 range on page 11 RED is stocked and others are made to order.

Code	Description	Price
TC38RED50	RED nylon body safety padlock with 50mm cable shackle length	£12.70
TC38RED75	RED nylon body safety padlock with 75mm cable shackle length	£12.82
TC38RED100	RED nylon body safety padlock with 100mm cable shackle length	£12.94
TC38RED150	RED nylon body safety padlock with 150mm cable shackle length	£13.05

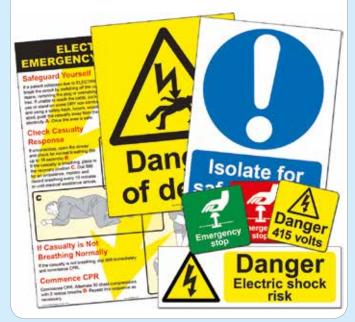


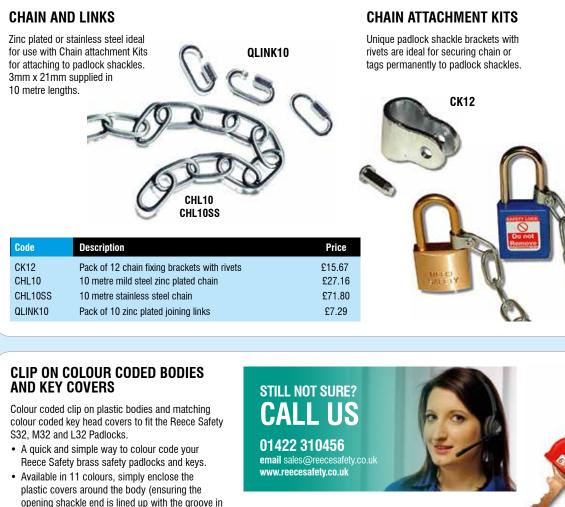
LOCKOUT WALLCHART AND POCKET GUIDE

procedures.



FULL RANGE OF SIGNS AVAILABLE ON OUR **SAFETY CATALOGUE WEBSITE** www.safety-catalogue.co.uk





- opening shackle end is lined up with the groove in the top of the plastic body). Push together to fit.
- · The unique design of our clip on bodies and key heads still allows for the key number to be clearly seen on the padlock bodies and keys.



PLASTIC COLOUR CODED KEY COVERS for brass padlocks only

Code	Description	Price
KHYELLOW KHRED KHPURPLE KHORANGE KHBLACK KHWHITE KHBLUE KHOBLUE KHGREEN KHBROWN	Plastic Key Cover YELLOW Plastic Key Cover RED Plastic Key Cover PURPLE Plastic Key Cover ORANGE Plastic Key Cover BLACK Plastic Key Cover BLUE Plastic Key Cover DARK BLUE Plastic Key Cover GREEN Plastic Key Cover GREEN Plastic Key Cover BROWN	£0.27 £0.27 £0.27 £0.27 £0.27 £0.27 £0.27 £0.27 £0.27 £0.27 £0.27 £0.27
KHGREY	Plastic Key Cover GREY	£0.27

Description	Price
Safety Lock Label	£0.16
Property Of Label	£0.16



and push together

69085

Simply fit

around the body ...



PLASTIC COLOUR CODED BODIES

Code	Description	Price
PBYELLOW	Plastic Body YELLOW	£1.90
PBRED	Plastic Body RED	£1.90
PBPURPLE	Plastic Body PURPLE	£1.90
PBORANGE	Plastic Body ORANGE	£1.90
PBBLACK	Plastic Body BLACK	£1.90
PBWHITE	Plastic Body WHITE	£1.90
PBBLUE	Plastic Body BLUE	£1.90
PBDBLUE	Plastic Body DARK BLUE	£1.90
PBGREEN	Plastic Body GREEN	£1.90
PBBROWN	Plastic Body BROWN	£1.90
PBGREY	Plastic Body GREY	£1.90

PADLOCK LABELS

Our self adhesive padlock labels are ideal for use with the plastic bodies and carry a standard 'Safety Lock' message. Also the 'Property Of' label is ideal for identifying whose padlock it is. Size (H x W) 28 x 25mm





Order by 3pm for next working day delivery!

Code

PBL1

PBL2





Code	Description	Price
TAG1	50mm x 29mm anodised aluminium tag, diamond engraved with up to 36 characters	£4.99
TAG2	35mm dia. plastic tag engraved with up to 24 characters	£4.08
TAG3	75mm x 40mm plastic tag engraved with up to 36 characters	£5.05
TAG4	75mm x 35mm plastic tag engraved with up to 36 characters	£5.27
TAG5	102mm x 22mm plastic tag engraved with up to 30 characters	£4.25
TAG6	50mm dia. plastic tag engraved with up to 36 characters	£4.94
TAG7	33mm dia. heavy duty brass tag engraved with up to 12 characters	£2.74
TAG9	45mm x 12mm brass tag diamond engraved with up to 36 characters	£3.99

ACRYLIC WRITE ON TAGS

reece

Packs of 100 write on key tags, manufactured from durable plastic with card insert (removable). Ideal for quick identification.



PADLOCK CADDY

A useful tool for carrying lockout padlocks to a lockout point. Can also be used to ensure a user has addressed all lockout points by having the required number of padlocks on each caddy needed to lockout a specific job.



Price

£16.88

£0.49

£1.09





TAG9

All prices are inclusive of engraving. Please enquire for special prices for large quantities of tags or tags with repetitive

engraving.

NEED THEM IN A HURRY? STOCKS ON THE SHELF 01422 310456

email sales@reecesafety.co.uk www.reecesafety.co.uk

ACRYLIC KEY TAGS Printed on single or double sides these acrylic key tags hold inserts 35mm x 24mm which can be printed in full colour with any details required. Prices for printing will vary depending on quantity lei and design, please enquire for full details. These acrylic key tags are also available unprinted so you can make up and insert your own designs. Price

Code	Description	
ACTAG	Blank acrylic key fob (each)	1
ACQK	Spring loaded carabiner hooks (each)	1

KEY RINGS

Nickel plated key rings are available in two sizes: 16mm and 25mm diameter. The 16mm rings are suitable for all tags (25mm are not suitable for tags 7, 9 or acrylic). Supplied in bags of 100.







Sitesafe by Reece Safety has been developed exclusively for our customers following frequent requests for ongoing assistance. The programme assists in the management and sustainability of a successful lockout tagout procedure, reducing unnecessary accidents and downtime.

Buying the appropriate lockout equipment is often a significant investment but it doesn't mean the task is complete - it is just the beginning. You now need to ensure that all personnel involved are using the equipment as required and correctly.

Commonly asked questions are:

How do we manage or monitor our Lockout system after the initial implementation?

How do we know that original itinerary is on site and used?

Can we put together a training package for all skillsets including engineering, facilities, hygiene and operators? What can we do to periodically audit our system?

What do we do if we have a change of machinery and how does that affect the LOTO system?

WHAT IS SITE SAFE?

- Scheduled visits to site.
- Dedicated account management.
- On site equipment checks.
- Isolation Log Review Identifies Gaps and Usage. A practical review of current situation against the original plan. Replenishment of missing or damaged equipment at discounted rates.

We have a range of options to suit your circumstances and we can reduce the worry of systems decline. Call us now on 01422 310456 to discuss the options suited to your business.

PADLOCK LABELS

These self adhesive padlock labels are ideal for quick, easy identification of padlocks. Available in 7 colours they will fit padlock bodies up to 51mm wide. Supplied in packs of 10.

* please specify colour when ordering - Red, Blue, Green, Brown, Black or Yellow.



CodeDescriptionPriceRPL10*Pack of 10 padlock labels£5.01



PADLOCK EYES

- · Accepts shackle dia up to 13mm.
- Ideal for creating anchor points next to isolators and valves which have no built in locking facility.
- Available in right angle or flat.



Code	Description	Price
CK13	Pair of flat eyes	£7.29
CK14	Pair of right angle eyes	£7.84

DANGER BOARDS

Reinforce your safety message with our standard danger boards which are manufactured from engravable laminate and screen printed with a standard warning notice.

screen printed with a standard warning notice. Danger boards can be engraved with additional details, such as names, departments and clock numbers etc. to clearly

identify the owner. Ideal for attaching to padlocks with chain.



Code	Description	Price
DB40	150mm x 75mm Danger Board	£7.95
DB40/3	As above with 75mm chain attached	£10.94
DB40/3PL	As above with 75mm chain and attached to an S32D individual padlock (as pictured)	£20.19
ENGRAVING	Additional engraving per character on boards	£0.35



SELF-LAMINATING DANGER BOARDS

Personalise your safety message with these self-laminating danger boards. Add a photo, write your details and cover with the laminate film for a secure and protected finish. Except for the photo area, laminate is pre-applied for ease.

These danger boards are manufactured from 5mm Foamex, which is durable and lightweight. A 6mm hole, reinforced with brass eyelet, enables attachment to padlocks with chain.



Code	Description	Price
SLDB	150 x 75mm Self-laminating Danger Board	£7.66
SLDB/3	As above with 75mm chain attached	£10.55
SLDB/3PL	As above with 75mm chain & attached to an S32D individual padlock	£19.46



Lockout Hasps

A lockout hasp ensures that every engineer can secure their lock - even if there is only one energy source.

In this section you will find:

- Stainless steel hasps
- Steel hasps– 25mm and 38mm jaws
- Non-conductive nylon hasps
- Thin shackle stainless steel hasp
- Thin shackle non conductive hasp
- Aluminium hasp
- Hasps with attached chains





TOP TIP ...

The MLH1 stainless steel Hasp has been designed with the harshest environments in mind. It is made of 316 stainless steel and has a unique anti tamper design where the shackle is totally enclosed when locked. This prevents anyone prising the hasp open when locked Hasps with chains are part of our range...

VISA



How to Order

Call, email or fax your enquiry Request a quote Order by 3pm for next

working day delivery

CALL US NOW +44 (0)1422 310456 FAX US NOW +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk







SAFETY LOCKOUT HASPS

Safety lockout hasps allow multiple padlocks to be used when isolating one energy source. The lockout hasp is placed through the isolating point and each person carrying out the maintenance or service work, attaches and locks in place, their own unique individually keyed padlock through the lockout hasp. This ensures each worker's safety as the energy cannot be restored until the work is finished and all padlocks have been removed. We offer as standard 15 types of lockout hasp.



STEEL LOCKOUT HASP

Scissor action lockout hasp manufactured from plated steel, with 45mm x 32mm and 19mm diameter jaws. Overall length 137mm. Accepts padlocks with a shackle diameter up to 11mm.

MLH3 STEEL LOCKOUT HASP

As MLH2 but finished in a durable, highly visible red coating.

Code	Description	Price
MLH2	Double scissor action steel lockout hasp	£9.07
MLH3	Double scissor action coated lockout hasp	£9.34

SAFETY LOCKOUT HASP-25MM Manufactured from steel with a red plastic coated body. Scissor action with

25mm (1") diameter jaw size. Accepts padlocks with a shackle diameter up to 10mm (³/₈").



Code Description MLH5 Scissor action lockout hasp, 25mm jaws

NON-CONDUCTIVE FLEXIBLE LOCKOUT HASP

Manufactured from heavy duty flexible nylon with $80mm (3^{1}/_{16}")$ clearance. Can easily be manipulated into place. Ideal for difficult applications. Accepts padlocks with a shackle diameter up to 9mm (3/8").



ALUMINIUM LOCKOUT HASP

Double scissor action lockout hasp manufactured from aluminium, with 25mm and 38mm diameter jaws. Overall length 149mm. Accepts padlocks with a shackle diameter up to 7.5mm.



Code	Description	Price
MLH4	Double scissor action aluminium lockout hasp	£6.95



COMPACT THIN SHACKLE LOCKOUT HASP

Suitable for situations where a small diameter shackle is needed and space is restricted

- · 4mm steel hasp fits smaller lockout points.
- · Steel shackle, plastic body.
- Dimensions are 57 x 76 x 25mm inside jaw diameter.
- Accepts up to 2 padlocks with shackle diameter of 7mm .



Price

£10.70

Code	Description	Price
MLH11	Compact small diameter lockout hasp	£4.91

ORDER UP TO 3PM FOR NEXT WORKING **DAY DELIVERY**



STAINLESS STEEL LOCKOUT HASP THIN

The MLH10 lockout hasp is manufactured with a small 3mm diameter hasp making it ideal for those 'small hole' applications.

- · Accepts up to 6 padlocks.
- 10mm dia padlock holes.
- 30mm vertical hasp clearance.
- · Manufactured from stainless steel



LOCKOUT HASP WITH ZINC PLATED CHAIN

Our MLH6 lockout hasps are available with zinc plated 3mm x 21mm chain attached. Ideal for permanent fixing next to isolators as a constant reminder to lockout. Hasps with chain can also be used to lock out valves. Chain can be supplied in lengths:

- 152mm (6")
- 305mm (12")
- 610mm (24")
- 1220mm (48")

		6
Code	Description	Price
MLH6C6	Hasp with 152mm (6") Chain attached	£9.80
MLH6C12	Hasp with 305mm (12") Chain attached	£10.79
MLH6C24	Hasp with 610mm (24") Chain attached	£13.25
MLH6C48	Hasp with 1220mm (48") Chain attached	£17.70

NYLON NON-CONDUCTIVE THIN SHACKLE LOCKOUT HASP

Suitable for confined space applications in electrical lockout where a flexible and thin non-conductive shackle is required

- · Dimensions 106 x 61mm with 3mm diameter shackle.
- Non-conductive Nylon.
- · Accepts up to 4 padlocks with shackle diameter of 7mm.



Code	Description	Price
MLH12	Compact small diameter non-conductive lockout hasp	£7.98

NON-CONDUCTIVE LOCKOUT HASP

Manufactured from strong rigid red plastic this lockout hasp has excellent electrical insulating characteristics and is highly resistant to cracking and most chemicals. Suitable for lockout applications with a minimum hole diameter of 10mm. Accepts padlocks with a shackle diameter up to 9mm.



STAINLESS STEEL LOCKOUT HASP WITH STAINLESS STEEL CHAIN

Our popular MLH1 Stainless Steel lockout hasp can be supplied with a stainless steel chain attachment making it suitable for valve isolation or for securing next to isolation points. Being fully stainless steel this hasp can withstand the extremes of all industrial environments. Chain can be supplied in lengths:

- 152mm (6")
- 305mm (12")
- 610mm (24")
- 1220mm (48")

Code	Description	Price
MLH1C6	Hasp with 152mm (6") Chain attached	£14.58
MLH1C12	Hasp with 305mm (12") Chain attached	£15.69
MLH1C24	Hasp with 610mm (24") Chain attached	£19.04
MLH1C48	Hasp with 1220mm (48") Chain attached	£23.60

ALUMINIUM SAFETY LOCKOUT HASP – 25MM & 38MM

Lightweight and easy to insert into the lockout devices these hasps are manufactured from Aluminium with a RED plastic coated body. Scissor action with 25mm (1") or 38mm (1 1/2") diameter jaw size and the jaws have 6mm diameter arms. Accepts up to 6 padlocks with a 10mm (3/8") shackle diameter.



MLH15 Scissor action aluminium lockout hasp, 25mm jaws MLH16 Scissor action aluminium lockout hasp, 38mm jaws

ALUMINIUM COMBINED HASP AND TAG

Influenced by the US OSHA standards we now have this innovative product in our range which combines the highly visible coloured hasp with a write on tag label.

£6.96

- Red, Yellow or Blue lockout with Tagout identification for multiple workers.
- Takes up to 6 8mm diameter shackle safety padlocks.
- Anodized aluminium and stainless steel construction for combined corrosion-resistance and strength.
- Dimensions: 77mm x 190mm.

Code **De**scription

considerations for each step:

ALH1-R Aluminium Lockout combination Hasp and Tag - RED

- ALH1-Y Aluminium Lockout combination Hasp and Tag - YELLOW
- ALH1-B Aluminium Lockout combination Hasp and Tag - BLUE

If tags are used together with a padlock, ensure they are securely fastened to the padlock.

Fill tags out completely and correctly.

5. Control Zero Energy State

Code

MLH14

Description

Take any of the following steps that are necessary to guard against energy left in the equipment after it has been isolated from its energy sources.

- Inspect the system to make sure all parts have stopped moving.
- Release the tension on springs, or block the movement of spring-driven parts. Block or brace parts that could fall because of gravity.
- Block parts in hydraulic and pneumatic systems that could move from loss of pressure.
- Drain process piping systems and close valves to prevent the flow of hazardous materials. Bleed the lines and leave vent valves open.
- If a line must be blocked where there is no valve, use a blank flange.
- Releive trapped pressure. Purge reactor tanks and process lines.

6. Equipment Isolation verification

Take any of the following steps that fit your company's equipment and energy control programme:

- Make sure all danger areas are cleared of personnel.
- Verify that the main disconnect switch or circuit breaker cannot be moved to the 'on' position.
- Use a voltmeter or other equipment to check the switch.
- Try out attempt to start equipment.
- Shut off all machine controls when the testing is finished.
- 7. Performing the Work
- Look ahead and avoid doing anything that could re-activate the equipment. •
- Don't bypass the lockout when putting in new piping or wiring.
- 8. Reactivate
- Responsible person removes final lock.
- Energize equipment as per company procedure. •

1. Preparation for Shutdown Before any equipment is shut down the following must be considered:

Legislation requires that the control of hazardous energy should be done

according to a well-defined step-by-step procedure. The flow below gives

- NOTIFICATION has been done of all parties involved with Equipment • and processes
- The TYPE and AMOUNT of Energy that powers it or is created by it.
- The HAZARDS created by that energy.
- HOW the energy can be CONTROLLED •

2. Equipment Shutdown

procedure is applicable for the equipment so that you don't endanger

The Isolation point(s) are clearly identified in procedures and labelled and then:

- Install energy isolation devices to block the equipment from the energy source.
- Be sure to isolate ALL energy sources AND secondary power supplies.
- Never just remove a fuse instead of isolating the energy or power.

4. Application of Lockout Devices

All Energy Isolation devices are to be locked and Tagged according to your Company Safe Working Procedures:

- Only the standardised devices supplied by your employer should be used for Lockout/Tagout and they should not be used for anything else.
- Use a Lockout device if your padlock cannot be placed directly on the energy control.
- Some valves may need LOCKING OPEN.
- For large jobs, a Lockout Box can be used to maintain control over a large number of padlocks and keys.



Order by 3pm for next working day delivery!







£5.60



Compact flexible nylon lockout hasp



COMPACT NON-CONDUCTIVE NYLON HASP

Manufactured from tough and flexible Nylon with a 50mm (2")

shackle clearance for harder to reach applications and compact

to fit easily in lockout pouch, pocket or toolbox. Accepts up to





- Applving Lockout/Tagou • •
- Shut the system down by using the operating controls. Follow whatever

anyone else during shutdown.

3. Equipment Isolation

22



Tags, Labels & Scafftag®

Lockout tags warn others of the potential danger and also record the details of the operator and work completed.

In this section you will find:

- Extensive range of safety tags
- Lockout Tag Stations
- Photo ID tags
- Padlock tags
- Lockout signage
- Lockout labelling
- Scafftag[®] systems
 - Working at Height
 - Plant, Vehicles, Machinery and Tools
 - Workspace Control





TOP TIP ...

Your lockout programme will be greatly enhanced when you add your brand or logo to tags or labels. It promotes ownership and compliance and can be specifically designed to include your procedures and wording.

Take advantage of our free design service and make your lockout procedure really stand out.



How to Order

Call, email or fax your enquiry Request a quote Order by 3pm for next

working day delivery

CALL US NOW +44 (0)1422 310456 FAX US NOW +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk

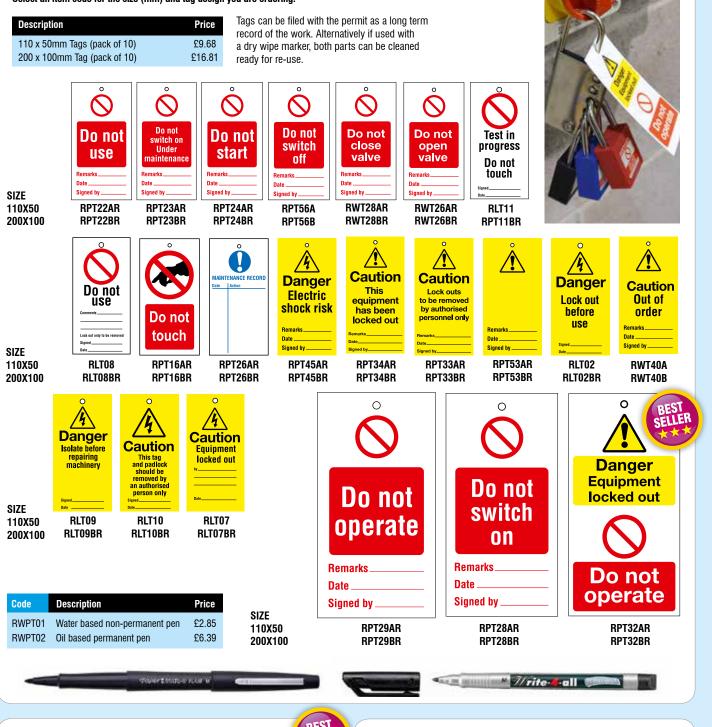
VISA





REUSABLE SAFETY LOCKOUT TAGS

These highly visible safety tags aid the safe running and maintenance of site machinery. Each tag is manufactured from high impact styrene ensuring it will withstand a multitude of weather and factory conditions. Select an item code for the size (mm) and tag design you are ordering.



REUSABLE STYRENE TAGS

Manufactured from high impact styrene each tag measures 145mm x 80mm and is ideal for frequent use with water based marker pens. Supplied in packs of 10.

This size of tag is also suitable for use with our range of lockout stations and centres.

Code	Description	Price
LSE10T	Pack of 10 tags with ties	£9.04



WIND TURBINE SAFETY RULES ISOLATION TAGS

Lockout tag to suit the WTSR Third edition 2015 for clear indication of isolated equipment. These highly visible safety tags aid the safe installation and maintenance of wind turbines and associated equipment. Tag is manufactured from high impact styrene to withstand challenging weather and factory conditions. Cable ties included.Tag can be customised upon request as a special with Company logo printed on the header. 100mm x 60mm.



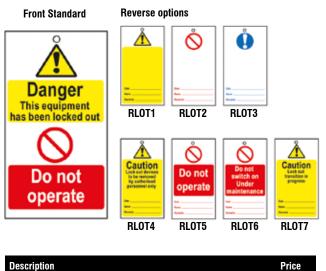
Code	Description	Price
RWT50AR	Wind Turbine Safety Rules isolation tags (pack of 10)	£9.68



DISPOSABLE LOCKOUT TAGS

These disposable lockout tags measure 145mm x 80mm and are manufactured from Polybond which is a paper like material, fully weatherproof, ideal for indoor or outdoor isolations.

Printed on both sides, each tag carries a standard 'Danger This equipment has been locked out, Do not operate' message with a choice of 7 different reverse messages or blanks to suit various applications. Supplied in packs of 100 with ties.



Pack of 100 tags with ties

£25.47

TWO PART ISOLATION TAG

Our 2 part isolation tag is ideal for more complex isolations where traceability is important. After parts 1 and 2 are filled in, part 1 is attached to the isolation point. Part 2 is detached and returned back to the responsible person as confirmation of isolation. Both parts of the tag have areas for tag and permit numbers which can be entered onto the permit to work, again to aid traceability.

Once the job is complete, both parts can be filed with the permit as a long term record of the work. Alternatively if used with a dry wipe marker, both parts can be cleaned ready for re-use.

Parts 1 and 2 are pre-scored to allow easy separation by hand.

- Combined size: 265mm x 100mm.
- Supplied in packs of 50.
- Material: PVC



OSHA STANDARD "TUFF-TAGS"

Manufactured from a double layer of high impact styrene and resistant to water and oil with a brass eyelet to take a shackle diameter of up to 8mm. These reusable tags easily pass the 50lbs "pull force" required by OSHA and offer a Double Sided, easy to write and clean surface. Supplied in packs of 10 H 140mm X W 70mm. Please call us if you would like a bespoke version creating.







RLTT55

REVERSE ON RLTT54-RLTT56

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RLTT50	RLTT51	RLTT52	RLTT53	REVERSE ON RLTT50 - RLTT53

Code	Description		Price
RLTT50	Danger – Do Not Operate	Pack of 10	£16.51
RLTT51	Danger – Locked Out	Pack of 10	£16.51
RLTT52	Danger – Do Not Start	Pack of 10	£16.51
RLTT53	Danger – Do Not Open	Pack of 10	£16.51
RLTT54	Danger – Do Not Operate	Pack of 10	£16.51
RLTT55	Danger – This Tag and Lock to be removed	Pack of 10	£16.51
RLTT56	Danger – Lock Out Before Operation	Pack of 10	£16.51

PHOTO ID LOCKOUT TAGS

Danger

RLTT12

Clearly identifies who is in charge of the lockout procedures.

- · Self-laminating tags allow employees to fill in vital information, add a passport sized personal photo and seal it under the attached clear self-adhesive overlay.
- Will resist chemicals, abrasion, grease and solvents.
- · Supplied in packs of 10 complete with cable ties.





Tags, Labels & Scafftag - Tag stations



DELUXE TAG/LOCKOUT CENTRE

Holds Multiple Groups of Tags

- Two tip-out drawers with 1 to 3 compartments.
- Tip-out drawer measures 250x170x80mm inside.
- 8 hanger clips along bottom for padlocks or hasps.
- Durable construction for years of use in corrosive environments.
- Lockable. Use a combination padlock to limit access to authorised employees.
- · Also suitable for ear plugs and eyewear.
- Supplied with or without contents.

Contents included are:

1 x RLOT1 (pack 100), RLOT2 (pack 100), RLOT3(pack 100), RLOT4 (pack 100), RLOT5 (pack 100), RLOT6 (pack 100) 1 x RWPT01 Marker pen

4 x TT38RED Safety padlocks

4 x MLH1 Lockout hasps

Size: 280mm H x 500mm W x 110mm D

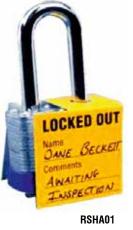
Code	Description	Price
S1800	Deluxe Tag/Lockout Centre	£86.45
S1800C	Deluxe Tag/Lockout Centre with contents	£321.03

LOCKOUT PADLOCK FOLD-OVER TAG

Use these to identify individual's and department's lockout padlocks, or display a safety message.

Stays securely in place. Tag faces are 40x40mm. Punched with a 7mm hole to fit most padlocks.

Tag is locked in place by the padlock



TAG STATION

Ideal for keeping all your safety tags in a central location, accessible to everybody.

- Maximum tag size 200mm x 100mm.
- 8 clear acrylic tag compartments.
- Supplied with or without contents.
- Contents included are:

1 x RLOT1 (pack 100), RLOT2 (pack 100), RLOT3 (pack 100), RLOT4 (pack 100), RLOT5 (pack 100), RLOT6 (pack 100), RLOT7 (pack 100), 1 x RWPT01 Marker pen Size: 600mm H x 500mm W TAG STATION

Code	Description	Price
LSETG	Tag Station	£79.57
LSETGC	Tag Station and contents	£263.49

LARGE TAG STATION

Size: (H x W) 800 x 500mm

Our largest Tag Station, highly visible, combining acrylic pockets and hooks to enable a wider range of tag sizes to be contained.

Supplied without tags or choose a selection of tags from this page and add them to your order. *Tags not included*.



Code	Description	Price
LSE316	Large tag station	£91.22

PERSONALISED ID TAGS

These personalised laminated ID tags measure 115mm x 75mm and are printed on both sides with our standard notice. Your employee name and photograph are added which clearly shows who is working on the isolated equipment.



Code	Description	Price
PTG01	Personalised ID Tag	£10.15



To order, simply email your photographs and names to: idtags@reecesafety.co.uk



Tags, Labels & Scafftag - Tag and sign holders

TAG AND SIGN Plastic Holders

This highly visible and versatile Tag/Sign system enables multiple designs of tags or signs to be swapped to suit the rapidly changing situations in the workplace. The A7 (74 x 105mm) holder takes a wide range of ex-stock tags and signs and custom designs can be easily created. The slots and holes then allow easy installation in either a landscape or portrait orientation with either cable ties or over the padlock shackle. The holder can also hold our range of reusable lockout tags.



REUSABLE A7 SAFETY LOCKOUT INSERTS





Tags, Labels & Scafitag -Tag and sign holders

STATUS MANAGEMENT SYSTEMS

Scafftag® is the innovative tagging system which allows a complete safety management system for your workplace. The tagging system comprises of two components, a permanent holder which is attached to the equipment and a replaceable status insert. Key benefits:

- Empowers employees to make informed and accurate decisions by making information instantly visible.
- Allows the tracking of usage, maintenance and inspection status of equipment helping to safeguard employees and others.
 Ensures your company complies with key working legislation; Health and Safety at Work Act 1974, Management of Health and Safety at Work Regulations 1999 and Construction (Health, Safety and Welfare) Regulations 1996.

READY MADE RECORD MANAGEMENT SYSTEMS

- Each book contains a step by step guide on legislation, risk assessment and inspection checklists for specific equipment or issues.
- Provides all the documents required for your own inspection management system and uses carbon copy paper. All relevant parties can keep copies and share all information for complete safety.
- Conveniently sized, easy to carry protective binders offer protection against the weather and wear and tear.
- A complete and permanent record storage system.



STILL NOT SURE? CALL US ... 01422 310456

SCAFFTAG® - SCAFFOLD TAGGING

The world leading scaffold status tagging system.

- Fitted to all legal access points, the unique holder and insert ensure that the latest scaffold status is instantly visible from the build stage to dismantling.
- The 'DO NOT USE SCAFFOLD' holder is used in conjunction with a choice of three inspection inserts: Prohibition, Standard Inspection and Load Classification (see table below).
- The Scafftag® Kit (SCAF4) includes 10 holders, 20 standard inserts and 2 pens. Replacement inserts are available in packs of 50.
 We recommend that you accompany your Scafftag® equipment with the Wallchart and Pocket Guide. These will increase employee knowledge and encourage the use of Scafftag® into their routine.



SCAF5 Prohibition Insert



Standard Inspection Insert





Wallchart













Holders

SCAF12 Pocket Guide

Code Description Price SCAF4 Scafftag® kit £49.97 SCAF5 Prohibition inserts/Pack 50 £44.81 SCAF6 Standard Inspection inserts/Pack 50 £44.81 SCAF7 Grey Load Classification inserts/Pack 50 £44.81 SCAF8 Pink Load Classification inserts/Pack 50 £44.81 Orange Load Classification inserts/Pack 50 SCAF9 £44 81 SCAF10 Blue Load Classification inserts/Pack 50 £44.81 SCAF11 Brown Load Classification inserts/Pack 50 £44.81 SCAF12 Pocket guide/Pack 5 £4.48 SCAF13 Wallchart £8.76 Scafftag® holders/Pack 10 SCAF14 £41.46

Order by 3pm for next working day delivery!

reece



LADDERTAG® - LADDER TAGGING

Ideal for all ladders, kick stools and podiums.

- · Regular and detailed inspections of ladders, both temporary and fixed, must be carried out.
- · Laddertag® is robust and highly visible, displaying information on the ladder class and inspection period.
- · The reverse of the insert displays a quick reference inspection checklist.
- The Laddertag® Kit contains 10 holders, 10 inserts and 1 pen.
- · We recommend that the Pocket Guide and Wallchart should be used to highlight safety awareness.





SCAF33 Pocket Guide

SCAF31 Inserts



SCAF32 Holder

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SCAF34 Wallchart

Code	Description	Price
SCAF30 SCAF31 SCAF32 SCAF33 SCAF34	Laddertag® kit Laddertag® inserts/Pack 50 Laddertag® Holders/Pack 10 Ladder Inspection Pocket Guide/Pk 5 Ladder Inspection Wallchart	£37.42 £35.54 £31.92 £4.48 £8.76
		2011.0



TOWERTAG® - MOBILE TOWER TAGGING

- Working in the same fashion as Scafftag®, the up-to-date status of the tower is instantly visible.
- The insert allows specific information on the movement of each scaffold tower and maximum safe working loads to be clearly displayed at the point of use.
- Simply slide the insert into the 'DO NOT USE TOWER' all weatherproof, UV resistant holder.
- The Towertag® Kit includes 10 holders, 20 standard inserts and 2 pens. Replacement inserts are available in packs of 50.
- PVC Pocket Guide and a Wallchart are available.

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SCAF29A Wallchart

Code	Description	Price
SCAF27	Towertag® kit	£49.97
SCAF28	Towertag® inserts/Pack 50	£44.81
SCAF29	Towertag® Pocket Guide/Pack 5	£4.48
SCAF29A	Towertag® Wallchart	£8.76



SCAF28 Insert

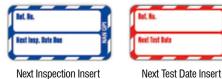


NANOTAG® - SMALL EQUIPMENT TAGGING

· Purpose designed for use on equipment with minimal attachment space such as eyebolts, shackles, cables and small portable tools.



- Provides total flexibility with the option for cable tie or split ring attachment.
- Weatherproof, UV protected and durable to withstand the toughest industrial environments.
- · A choice of colour inserts are available, providing the option of additional visual qualification. Sold in packs of 20.
- Nanotag Kit contains 20 holders. 40 cable ties and 1 pen.





Nanotag inserts are available in blue, red, white and yellow.



Code	Description	Price
SCAF35	Nanotag® kit	£34.07
SCAF36	'Next Inspection' Blue insert/Pack 20	£7.40
SCAF37	'Next Inspection' Red insert/Pack 20	£7.40
SCAF38	'Next Inspection' White insert/Pack 20	£7.40
SCAF39	'Next Inspection' Yellow insert/Pack 20	£7.40
SCAF40	'Test Date' Blue insert/Pack 20	£7.40
SCAF41	'Test Date' Red insert/Pack 20	£7.40
SCAF42	'Test Date' White insert/Pack 20	£7.40
SCAF43	'Test Date' Yellow insert/Pack 20	£7.40





FORKLIFTAG® - FORK LIFT TAGGING

The complete status tagging system for fork lift trucks.

- · Forkliftag® helps control pre-shift inspections, maintenance and identification of forklifts.
- 'DO NOT USE UNTIL DAILY CHECK' holder is displayed if inspection has failed.
- A number of fixing options are available to attach the holder to the forklift - adhesive, screwed or cable ties.
- The inserts display an easy-to-follow, pre-use operator checklist on the front and the facility to record 32 inspections on the reverse.
- The Forkliftag® Kit contains 2 holders, 10 inserts and 1 pen.
- Replacement inserts are also available in packs of 50.
- · Use in conjunction with the Fork Lift Awareness Wallchart.



	-	 -	-
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SCAF21 Holder

SCAF19 Insert

Code	Description	Price
SCAF18	Forkliftag® kit	£24.87
SCAF19	Forkliftag® inserts/Pack 50	£56.65
SCAF20	Wallchart	£14.88
SCAF21	Forkliftag® holders/Pack 10	£47.86
	•	



UNITAG®

An ideal solution for valves and pipelines, with a unique permanent locking system to help ensure a secure means of attachment.

- · Fitted to pipelines and valves, the Unitag®
- allows you to permanently colour-code your system. The inserts and holders are highly versatile making the valve or pipe instantly visible at point of use.
- The unique wire fastening means the holder can only be removed with wire cutters or pliers.
- Unitag® Kit contains 20 holders (150mm wire strop) and 1 pen.



MICROTAG® - PLANT, MACHINERY AND HARNESS TAGGING

The most popular status management system for PAT testing and safety harness inspection.



- · Enables maximum visibility with minimal attachment space. The tags are a heavy duty alternative to labels for better durability in industrial environments.
- The holder displays 'DO NOT USE EQUIPMENT' prior to inspection when a choice of three colour inserts are available to use.
- The holder can be attached to the equipment with adhesive or to the power lead with cable ties.
- · Plant and Machinery/Harness Microtag® Kit SCAF22 contains 20 holders, 40 cable ties and 1 pen. Inserts are available separately.



Code	Description	Price
SCAF22 SCAF23 SCAF24 SCAF25 SCAF26	Microtag® kit Microtag® Red insert/Pack 20 Microtag® Green insert/Pack 20 Microtag® Yellow insert/Pack 20 Microtag holders (pack of 20)	£31.55 £8.45 £8.45 £8.45 £35.00

SCAFFTAG MULTIPACK

Scafftag multipack contains 40 holders, 40 inserts, 10 marker pens and a re-usable dispenser box made from durable polypropylene. The dispenser allows you to store and dispense your Scafftag holders and inserts in one place minimising the risk of lost and broken tags.



Order by 3pm for next working day delivery!

reece

Fags, Labels & Scafftag - Scafftag® Plant, Vehicles and Machinery

reece

CHEMTAG® - CHEMICAL TAGGING

The complete hazardous substance status tagging system.

- Helping your compliance with the COSHH regulations. This system helps prevent accidents and efficiently manage inspections.
- The inserts contain pertinent information on the specific risks the hazardous substance poses including substance type, hazards and precautions, emergency details, actions and safe disposal.
- Once the inserts are removed the area is instantly put into 'DO NOT USE' status.
- The Chemtag® Kit contains 10 holders, 10 inserts and 1 pen.
- Replacement inserts are also available in packs of 50.







SCAF17 Holder SCAF16 Insert

Code	Description	Price
SCAF15	Chemtag® kit	£59.55
SCAF16	Chemtag® inserts/Pack 50	£71.59
SCAF17	Chemtag [®] holders/Pack 10	£47.86

CONFINED SPACE TAGGING

A complete confined space status tagging system to help prevent accidents and efficiently manage inspection procedures. It uses a unique holder and insert system to ensure the latest status is instantly visible at the point of use. The holder provides multiple attachment options such as cable tie, adhesive, screw or rivet. Entrytag (Pack of 10) Size: 260 x 153mm. Holder Size: 193 x 144mm (Insert).



See page 57 for our new range of Confined Space Covers

Code	Description	Price
SCAF51 SCAF52	Entrytag® kit (Pack of 10 tags plus holder) Entrytag® holders (Box of 10 Entrytag® Holders	£54.85
	& 1 permanent pen)	£46.47
SCAF53	Entrytag® magnetic holders (Box of 10)	£59.54
SCAF54	Entrytag® Standard Confined Space	
	Inspection Insert (Single insert)	£1.10
SCAF55	Entrytag® Man in Confined Space Inserts (Single insert)	£0.69
SCAF56	Entrytag® Man in Tank Inserts (Single insert)	£0.69

TAGGING STATION

This Tagging Station is designed to hold any combination of the items from Scafftag® systems, making their location highly visible and handy for use. It includes three different types of clear acrylic holder positioned to offer flexibility when holding the various standard sizes of the Scafftag® range.

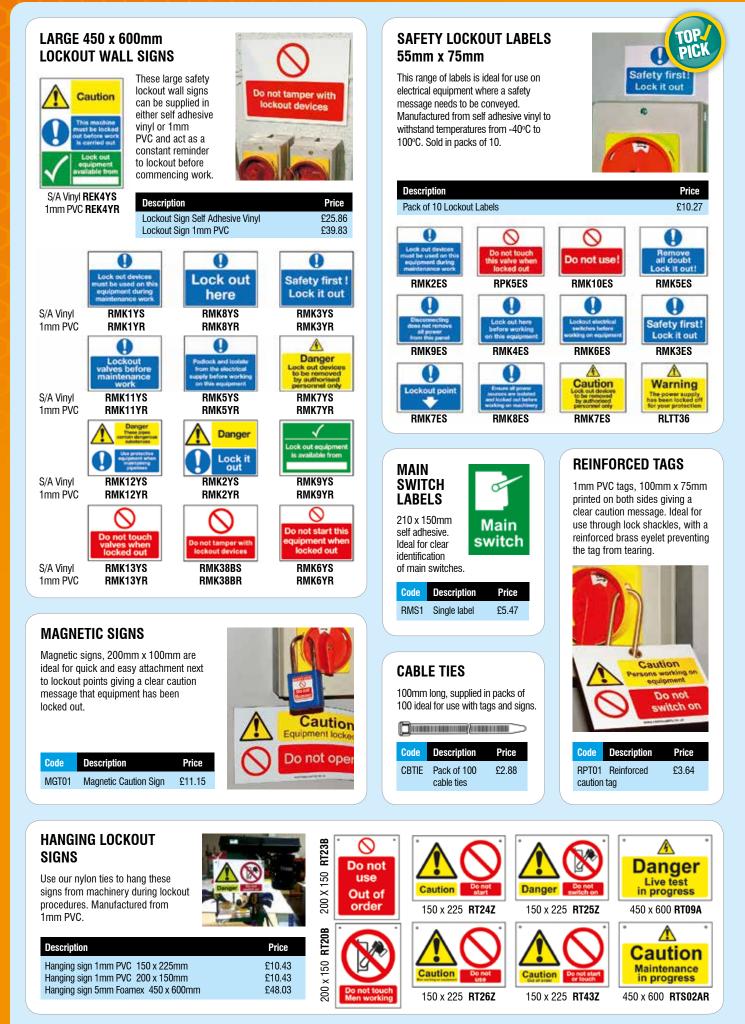
You can choose whether to use the station with Scafftag®, Laddertag®, Towertag®, Forkliftag®, Unitag®, Microtag® or Nanotag®.

A built in 600mm x 400mm clip-frame holds Scafftag[®] information wallcharts under protective clear plastic and locates them at the point of collection to ensure instructions and safety information can be clearly read. Contents not included. Size (H x W) 750 x 1000mm

Code	Description	Price
LSE318FS	Tagging station	£228.09



Tags, Labels & Scafftag - signs and labels





Electrical Lockout

Electrical isolation is the most commonly used form of lockout. Within our range we have a device to suit every type of electrical isolator or switch.

In this section you will find:

- Circuit Breaker lockouts
- Fuse lockouts
- Plug lockouts
- Socket lockouts
- REMLIVE Isolation check
- Voltage Tester lockout kits
- Circuit Breaker lockout kits
- Push button lockouts
- Control panel lockout covers





TOP TIP ...

Old equipment with no lockout solutions? Our new Universal Lockout devices are excellent solutions to trap a cabinet door, lock a handle or to hide a push button. They come with a high stick 3M pad and can often give a solution where others have failed.



How to Order

Call, email or fax your enquiry Request a quote Order by 3pm for next working day delivery CALL US NOW +44 (0)1422 310456 FAX US NOW +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk







Electrical Lockout

Electrical Lockout - circuit breaker lockouts

BREAKER LOCKOUTS

Our range of circuit breaker lockouts are available for either single or double pole circuit breakers. Manufactured from rigid plastic, this range of circuit breaker lockouts allow breakers to be locked off individually.



CB01



CB01 A single pole lockout, model CB01 requires a switch breaker with a recessed hole in it. Accommodate breakers up to 14mm (9/16") in width.

CB02



Code

CB01

CB02

CB03

CB04

CB03 A single pole lockout, model CB03 does not require a switch breaker with a recessed hole in it. Accommodate breakers up to 14mm (⁹/16") in width.



CB03

CB02

CB04 A double pole lockout, similar to CB02 but slightly larger to fit larger breakers. Accommodate double and triple breakers

Price

£5.29

£6.84

£4.95

£7.57

A double pole lockout, model

CB02 requires the breakers

to be connected with a cross

CB04

Description Single pole breaker lockout Double pole breaker lockout Single pole breaker lockout Double pole breaker lockout



MINIATURE CIRCUIT BREAKER LOCKOUTS

A range of 4 padlockable circuit breaker lockouts designed to fit most modern single and multiple pole miniature circuit breakers. Manufactured from strong nylon, this range of miniature circuit breaker lockouts allows breakers to be locked off individually.

CB05

Push button operated and locates into the 2 holes either side of the breaker switch (see illustration). Fits most popular breakers up to 60 Amp. Will also fit breakers connected with a cross bar. Locates prongs inside

CR06



Push button operated and locates into the 2 holes either side of the breaker switch (see illustration). Fits most popular breakers up to 60 Amp. Will also fit breakers connected with a cross bar. Locates prongs outside.

CB07

Push button operated and locates into the 2 holes either side of the breaker switch (see illustration). Extra wide for larger breakers over 60 Amp. Will also fit breakers connected with a cross bar. Locates prongs inside.

CB08

Adjustable thumb wheel operation and fits larger or multi-pole circuit breakers connected with a cross bar. No holes in the breakers are required.

Code Description Price CB05 MCB lockout inside prongs £8.55 **CB06** MCB lockout outside prongs £8.55 MCB lockout wide inside prongs CB07 £8.55 CB08 MCB lockout thumb wheel £8.55

UNIVERSAL MINI CIRCUIT BREAKER

Specially designed to be used in electrical boards, it can be mounted side-by-side on a circuit breaker.

- Fixation with a thumb turn dial screw.
- No tool required for fast and easy installation.
- · Dial inaccessible in locked position.
- Ultra compact size: (H x W) 50 x 15mm.
- Special construction in thermoplastic material.



DON'T GUESS ... **CALL US** 01422 310456

'NO HOLE' CIRCUIT BREAKER LOCKOUTS

This range of 'No Hole' circuit breaker lockouts are ideal for breakers that do not have any built in locking facility. The unique design, with thumb wheel operation clasps onto the switch providing secure locking protection. Available in 3 sizes. Can be used with lockout cleats for hard to lock longer sliding switches and switches with large angular rotation.

CB10 CB09 **CB11**



CB09

Fits switches 16.5mm (5/8") wide x 11.6mm (1/2") thick (up to 277 Volt).

CB10

Fits switches 41.2mm (11/2") wide x 13.9mm (9/16") thick (480/600 Volt).

CB11

Fits oversized switches 63.5mm (21/2") wide x 22.2mm (3/4") thick (usually 480/600 Volt).

LOCKOUT CLEATS

Compatible with models CB09 and CB10, ensures positive lockout for hard to lock long sliding switch throws and

switches with a large angular rotation. Snap-on and off design allows for use only when needed.

Code	Description	Price
CB09	277 Volt lockout	£6.88
CB10	480/600 Volt lockout	£7.61
CB11	480/600 Volt oversize lockout	£10.55
CLT1	Cleat for use with CB09	£1.58
CLT2	Cleat for use with CB10	£2.08









reece

Electrical Lockout - circuit breaker lockouts

MCB 'TOGGLE LOCK'

Possibly the simplest yet most versatile MCB lockout in our range. The CB12 'Toggle Lock' simply fits over the MCB toggle, and then the internal grub screw is tightened using a small flat screwdriver which secures the CB12 onto the toggle. Once tight and secure, insert a padlock which blocks access to the grub screw so the device cannot be removed or toggle operated until the lock is removed.











GRIP TIGHT MCB LOCKOUTS

Secure mounting for a solid lockout. Grips tight with simple thumb turn and clamping handle. The Grip Tight Circuit Breaker lockout offers superior holding power compared to other devices.









UNIVERSAL FIT

Exclusive design accommodates many styles of breaker toggles.

DURABLE CONSTRUCTION

The Grip Tight lockouts are made of powder coated steel and reinforced polymer to operate in harsh conditions.

COMPACT DESIGN

The narrow profile permits side-byside breaker lockout. These compact devices are also easy to carry and easy to store.

EASY OPERATION

1 Move breaker to off position Open red handle.



2. Place CB14 lockout over breaker toggle (CB13 fits sideways). Turn black knob clockwise until grips touch toggle. Do not over tighten. When the handle is closed the grips will tighten against the toggle









Model CB13 Locates sideways onto the toggle and is ideal for tall and wide toggles.

Model CB14

Locates over the toggle and is ideal for use with single and double toggles.



3. Move lockout handle to closed position. Check that lockout is secure and breaker can not be moved to 'on' position. Apply padlock.





BREAKER BLOCKER 480-600V LOCKOUT

Perfect for locking out oversized and irregularly shaped switches. Self-adhesive backed rails are permanently installed onto an electrical panel. Simply clean panel surface and adhere. No drilling required!



CB15A Red 190mm blocking bar (indicates locked off)

CB15B Green 190mm blocking bar (indicates locked on)

CB15C Mounting Rails

CB15D **Blocking Bar Holder**





Blocking Bar Holder

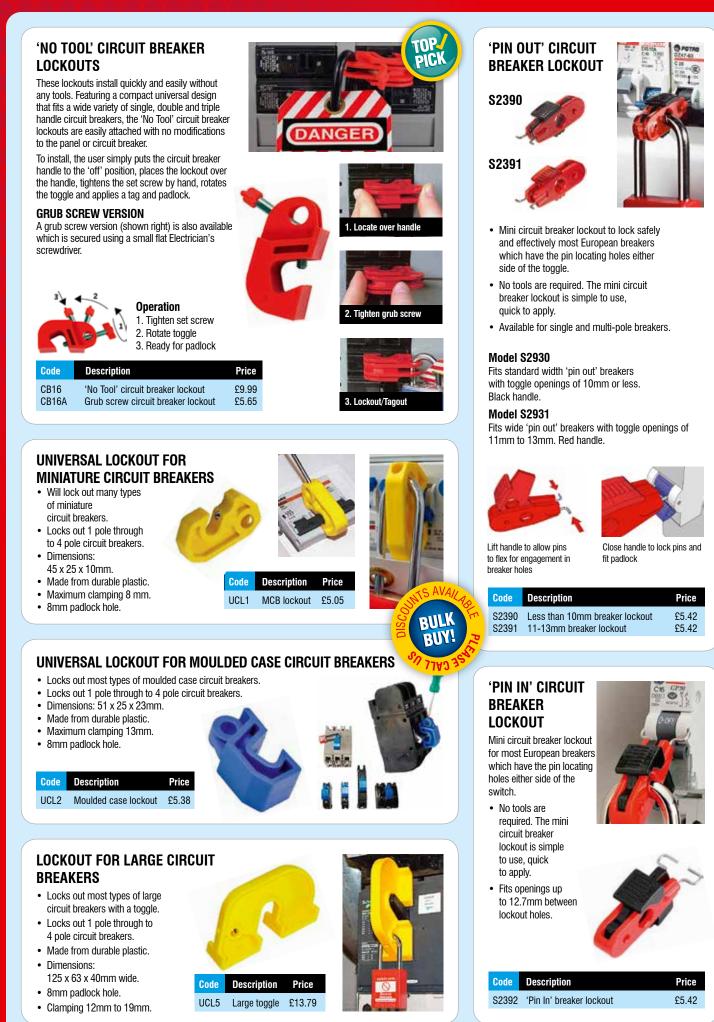


BREAKER BLOCKER KIT

Code	Description	Price	1000	1 1
CB15	Breaker Blocker Kit containing: 2 yellow mounting rails, 1 red blocking bar, 1 green blocking bar, 1 blocking bar holder and 3 alcohol wipes.	£21.93		
Oede	Description			Drice

Code	Description	Price
CB15A	190mm red blocking bar (pack of 5)	£25.54
CB15B	190mm green blocking bar (pack of 5)	£15.73
CB15C	101mm yellow mounting rail (pack of 2)	£17.26
CB15D	Blocking bar holder (pack of 5)	£18.55

T +44 (0)1422 310456 F +44 (0)1422 311070 email sales@reecesafety.co.uk www.reecesafety.co.uk



reere

Order by 3pm for next working day delivery!

36

UNIVERSAL MULTI-FUNCTIONAL BREAKER LOCKOUT

Designed to fit most MCB's and main switches our CB17 is ideal for use on domestic and industrial applications. Extra length clearance on the toggle side allows the device to be used on breakers with extra long toggles, as well as the standard size. Thicker main switches are accommodated on the opposite side making this 2-in-1 device truly multi-functional in today's market.



CB17 Multi-functional MCB/main switch lockout £5.81

EUROPA MCB LOCK DEVICE

Description

Code

Nylon MCB Lock, the Europa MCB lock fits most modern breakers. Locks MCBs, RCBOs, RCCBs, and Mainswitch Isolators in the ON or OFF Positions.



CIRCUIT BREAKER LOCKOUT STATION

Size (H x W) 540 x 440mm With shadow profiles to highlight position of equipment.



Complete with the following:

LSE3

complete with the following.	
4 x TT38RED Padlocks	6 x CB12 MCB Lockouts
2 x MLH7 Lockout hasps	2 x CB17 MCB Lockouts
2 x CB05 MCB Lockouts	2 x UCL1 MCB Lockouts
2 x CB06 MCB Lockouts	2 x UCL2 MCB Lockouts
2 x CB07 MCB Lockouts	2 x UCL5 MCCB Lockouts
2 x CB08 MCB Lockouts	3 x LSE10T Packs of 10 Tags

2 x CB08 M0	CB Lockouts	
Code	Description	

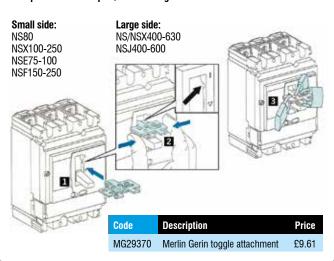
•	Description	Price
315FS	Circuit breaker lockout station with contents	£314.69

MERLIN GERIN POWERPACT 4C TOGGLE PADLOCKING ATTACHMENT

This device locates in the slot behind the switch toggle when in the off position, blocking its operation. Adding a padlock prevents unauthorised operation and secures the device in place when the breaker is in the off position. Removable toggle padlocking attachment locking in OFF position

- Current rating 250A

Compatible with Compact/FPower range



LOCKING OFF - THE FACTS TRAINING BOOKLET

Effective way to inform and educate your workforce about lockout safety.

- · Explains the employer's duties under current legislation.
- · Addresses lockout procedures, equipment, tags and the restriction of power sources.
- A5 size and 12 pages clearly communicating vital information to your workforce.
- · Supplied in packs of 10.

ELECTRICAL SAFETY -THE FACTS DVD

Electricity kills - make sure your employees are fully trained.

Looks at the responsibilities of the safety officer to understand the requirements and implications of the legislation, and assist employees to meet obligations that such legislation imposes on them.

Comes complete with a training booklet and assessment forms. Running time: 25 minutes.

Code	Description	Price
RSMV12D	Electrical safety DVD	£153.02

Code

TB1

Description

Training booklet (Pk 10)

Price

£43.49

Electrical Sa

REDSPOT™ FUSE LOCKOUT DEVICES

Recent advances in the use of Lockout devices has created a demand to allow the Locking Out and then the "blocking off" of the live terminals exposed upon the removal of the fuse carrier. A variety of solutions are now available.

REECE REDSPOT™ FUSE LOCKOUT

These inserts ingeniously work in conjunction with our Slimline Universal Fuse Lockout (RFB5) to block out the live contacts when the fuse carrier is locked out. Made from flame retardant polymers the four sizes of inserts cover the full range of Redspot™ Fuses and allows a 6.4mm shackle diameter safety padlock to be used for safe locking out.







Description Price Code 20A fuse lockout insert **RFB520** £4.07 **RFB532** 32A fuse lockout insert £4.18 **RFB563** 63A fuse lockout insert £4.30 RFB5100 100A fuse lockout insert £4.39 Slimline lockout device, one of each Redspot inserts in handy pouch RFRKIT £17 22 RFBINS Set of 4 lockout inserts £10.60 RFR5 Slimline lockout device £7.87

The RLOK6 is a universal locking off device for fuse carriers. Ideally suited to Redspot[™] fuse holders it will prevent finger access to live contacts whilst locking out. It is easily adjustable to fit fuse holders from 20A to 100A and provides a single solution for all sizes.

Made from flame retardant Polycarbonate and ABS for high impact strength and long term durability, the device is guick to install without the need for any tools and clamps on using a built in thumb screw. The device accommodates a single padlock with a shackle diameter up to 7mm.



Code Description RLOK6 Adjustable Red Spot Fuse lockout



Each blanking plate slots in easily into the lockout device

The RFCL185 grips to the end-walls of the fuse carrier once the fuse has been removed using a spring loaded clamp. Pressing the lever clamp secures the device in place and blocks the cavity of the holder, thereby preventing re-insertion of the fuse to restore power. The lever is locked in place with an approved safety padlock and the device is adjustable to fit all fuse carriers in the range 20A -100A inclusive. The device accepts a single padlock with a shackle diameter of up to 5mm - ideally suited to our 32mm body size Brass Safety padlocks on page 8.

No tools are required to fit the device and it can be fitted while wearing gloves. One size of device fits all amp ratings of fuse carrier.



RFCL185 Adjustable Spring loaded Red Spot Fuse lockout

How to Order

Call, email or fax your enquiry **Request a quote** Order by 3pm for next working day delivery

CALL US NOW +44 (0)1422 310456 FAX US NOW +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk

VISA



£12.55

Order by 3pm for next working day delivery!

£15.09



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Electrical Lockout - fuse lockouts and blockouts

D02

D02 for small fuses DZ3 for large fuses Use with cable lockout and padlock (left)

BOTTLE FUSE

The bottle fuse lockout

from Reece Safety is available in

two sizes to fit DZ3 and D02 Fuses.

Simply remove the fuse, screw in either the DZ3 or D02 and secure

using a cable lockout and padlock.

LOCKOUTS

UNIVERSAL LOCKOUT DEVICE FOR FUSE HOLDERS

- · Will lock out most types of fuse holders one size fits all.
- Lock out 20 Amp to 400 Amp fuse holders.
- 8mm padlock hole max clamping 5mm. •
- Made from sturdy nylon plastic.
- Dimensions: 60x35x15 mm wide.



SLIMLINE UNIVERSAL FUSE LOCKOUT

Our RFB5 universal fuse lock has similar properties to the UFL2. However, its slimline, low profile design allows this to be used on fuse carriers that are fitted within enclosures, very close to the door.

By using the RFB5, fuse carriers can be locked off and the enclosure door still closed.



Code Description Price RFB5 Slimline fuse £7.87 lockout

FUSE LOCKOUTS

Unique locking mechanism prevents device from being accidentally removed from fuse block. Available in two sizes for most commonly used fuses.

FUSE BLOCKOUTS

Designed to be placed where fuses have been removed to prevent accidental re-insertion of fuses, these unique fuse blockouts have the facility to carry a safety tag giving clear identification/ instruction.





Code	Description	Price
RFL1	Fuse Lockout to fit 13/32" fuses	£9.14
RFL2	Fuse Lockout to fit 9/16" fuses	£9.42
RFB3	Fuse Blockout to fit 1/4", 9/32", 13/32" & 9/16" fuses	£5.47
RFB4	Fuse Blockout to fit 13/16", 1.1/16" & Blade type fuses	£8.62



UNIVERSAL FUSE LOCK AND BLOCK KIT

An ideal kit for locking and blocking all types of bladed fuses and fuse holders.

This kit contains 5 different devices (UFL2, RFL1, RFL2, RFB3, RFB4), along with a TT38RED padlock, pack of 10 RPT32AR tags and pen, all packed in a strong canvas bag which can be worn around the waist allowing contents to be carried at all times.



FBLKIT Fuse lock and block kit







These padlockable inserts are for use with Redspot[™] fuse holders. They enable the fuse holder to be locked off when the fuse

Code	Description	Price
RS20	20A fuse lockout	£17.85
RS32	32A fuse lockout	£18.80
RS63	63A fuse lockout	£20.63
RS100	100A fuse lockout	£29.93

SAFETY LOCKOUT LABELS

Self Adhesive vinyl labels are ideal for quick and simple identification of equipment that has been locked out.

Code	Description	Price
RPLD68	200 labels 38 x 25mm in dispenser	£31.59
RPLD69	50 x 50mm label/Pack 10	£5.16
RPLD70	50 x 25mm label/Pack 10	£4.80



Price

£15.58

£17.81

£15.58

£17.81

£21.16

£17.81

£21.16

£21.16

PIN & SLEEVE SOCKET LOCKOUT

This patented new design is Ideal for locking off Pin and Sleeve surface mount and trailing sockets, preventing use during lockout/tagout procedures. Available in eight sizes to block the use of 110V/16A through to 400V/63A sockets. Simply insert the locking device into the socket, bring over the socket flap to hold in it place and then lock in position with a padlock or lockout hasp.

- Certified and tested to European Standards.
- Flame retardant and UV Stable.
- Reusable.

Use on 110V yellow pin & sleeve sockets: Model L0001 16A, Model L0003 32A

Use on 230V blue pin & sleeve sockets: Model L0002 16A Model L0005 32A, Model L0007 63A

Code

L0001

L0003

L0002

L0005

L0007

L0004

L0006

L0008

Colour

Yellow

Yellow

Blue

Blue

Blue

Red

Red

Red

Description

Use on 400V red pin & sleeve sockets: Model L0004 16A, Model L0006 32A, Model L0008 63A

Lockout for 110V 16A pin and sleeve

Lockout for 110V 32A pin and sleeve

Lockout for 230V 16A pin and sleeve

Lockout for 230V 32A pin and sleeve

Lockout for 230V 63A pin and sleeve

Lockout for 400V 16A pin and sleeve

Lockout for 400V 32A pin and sleeve

Lockout for 400V 63A pin and sleeve





LOCKED OFF

BARRIER TAPE

lockout procedures.

Code

RPBT1

reece

Manufactured from

Size: 75mm x 250m.

Ideal for prohibiting access to unauthorised areas during

Quick and inexpensive to use.

non-adhesive quality vinyl.

Description

Locked Off

barrier tape

Price

£30.03

YELLOW PIN AND SLEEVE PLUG LOCKOUT

Versatile lockout device that prevents unauthorised or accidental energisation of portable appliances

- Simple securing mechanism that takes all 6.4mm (1/4") diameter safety padlock shackles.
- One size fits all three plug types 110V, 240V and 400V. Securely clips over the locating pin on the outer diameter

Yellow pin and sleeve Plug Lockout

- of the plug.
- Bright yellow, robust nylon construction.

Description

Code

YPSL1



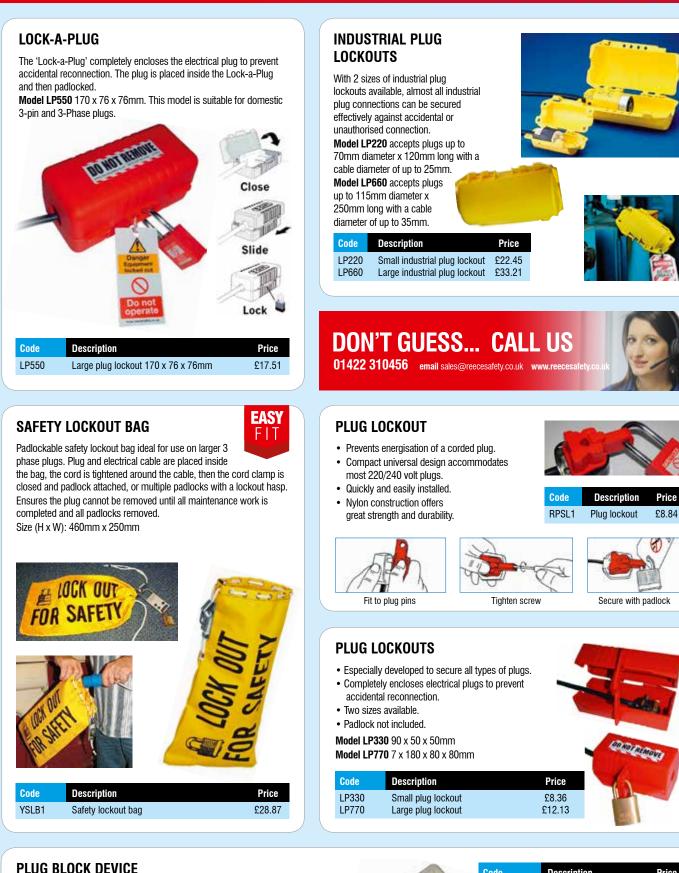


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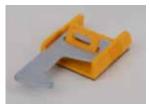
Many people would like to control when an electrical appliance can be used. Plug Block allows you to do this easily, using a simple and innovative design, quickly securing the electric plug and stopping the appliance being plugged in.

- · Parents wanting to decide when a games console or television can be used.
- · Businesses wanting to restrict use of photo copiers, power tools etc.
- · Schools wanting to make sure electrical equipment can only be used with staff permission.
- · Padlock not included.

Code Description Price PLUGBLOCK Plug Block lockout device £5.32

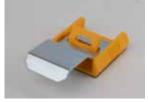
UNIVERSAL LOCKOUT

Used in applications on older equipment where isolation was not considered in the design. Each product comes with a high strength 3M adhesive pad.





UVL1 Rotary switches and built in toggle switches





UVL2 Push button and key holes

Code	Description	Price
UVL1	Universal self-adhesive lockout device	£14.07
UVL2	Universal self-adhesive lockout device	£14.07
UVL3	Universal self-adhesive lockout device	£14.07
UVL4	Universal self-adhesive lockout device	£14.07
UVL5	Universal self-adhesive lockout device	£14.07

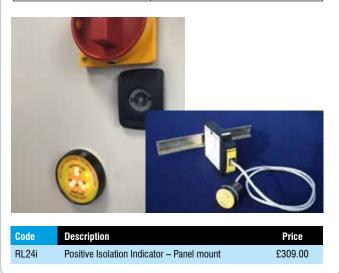
POSITIVE ISOLATOR CHECK

REM^fLIVE

The Remlive RL-24i kit comprises of two units, one panel door mounting and one DIN rail mounting. The door unit fits through the front of a control panel and occupies a standard 30.5mm dia. pushbutton hole.

- With the isolator in the "ON" state with power present, Remlive LEDs will be illuminated.
- Large display with extremely high visibility.
- Extra low voltage 3.8v DC to panel display unit.
- The LEDs will remain operational until all voltage has decayed to less than 24v on all connections.
- The face of the device is clear polycarbonate, behind which are a series of LEDs displaying the following condition.

Voltage range	24-1,000V AC, 26-1,000V DC
Current	10mA (Max)
Environmental rating	IP65







UVL3 Panel doors



UVL4 Rotary handles



UVL5 Larger rotary disconnect handles

POSITIVE ISOLATION INDICATOR – **REM⁷LIVE** INTERNAL MOUNT

The REMLIVE RL-4 contains electronic circuits which connect via terminals and user wiring to a point as close as possible to the point of the electrical supply to be monitored – usually immediately after the disconnect switch.

- The concept of operation is that when the power is present, then the LED display in the REMLIVE RL-4 would illuminate with some intense, flashing LED's that attract attention.
- These LED's remain operational until all voltage has decayed to less than 24 volts on all connections. The person performing the work in the isolator or control panel cannot fail to see the flashes immediately upon opening the enclosure door and therefore receives the warning that the equipment still has a potentially lethal condition.
- Another function of REMLIVE RL-4 is to give a continuous reminder to personnel when working on or near live equipment, for test and maintenance purposes, that the situation is one that needs additional care due to the presence of potentially lethal voltage.

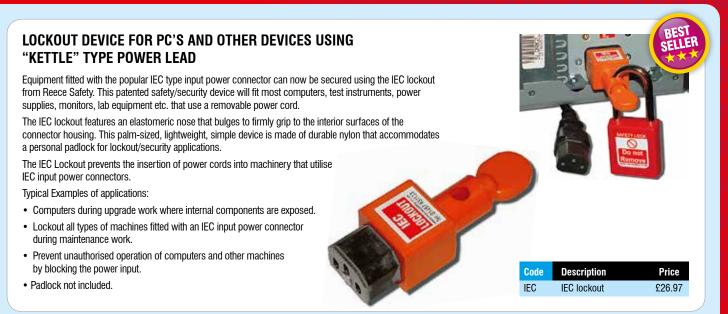
Voltage range	24-700V AC, 26-1,000V DC
Current	5mA (Max)
Dimensions	142mm W x 57mm H x 24mm D







reece



POWER PROTECTION SEAL

A unique security seal that acts as a physical barrier against tampering or accidental removal of a power supply.

Ideal for use on equipment that needs a constant power supply, eq. refrigerators, computers and many industrial and medical applications.

Supplied in 2 parts, the yellow protection plate fits onto most UK 13A single and double sockets without the need to remove any screws from the wall switch or make any modifications. The red covers clip on preventing the plug from being switched off, or pulled out of the socket.

The built in security seal snaps into place when assembled, but can be broken in emergency situations by pulling the pull ring away from the socket. With sufficient pressure the seal will break, leaving the backplate as evidence of tampering or for replacing with a new cover. Self adhesive "Do Not Remove" warning labels are also available.







Code	Description	Price
PPS11	10 protection plates & 20 covers	£94.28
PPS12	Pack of 10 'Do not remove' labels	£16.74

SWITCHSAFE LOCKOUT

This is suitable for all single gang 45A double pole switches and pull-cords, and all single gang double pole 25Å switches currently on the market. Switchsafe is easily added to any switch using the existing fixing screws. It is also suitable for many types of standard switches, such as light switches.

- Made from 1.5 mm thick bonded Polypropylene plastic.
- · Flexible, durable and hardwearing.
- · Hinge mechanism tested to 1200 continual bends.
- Easily stored in a toolbox size: 90mm x 90mm x 35 mm.
- · Can be manufactured with a company logo (ask for details).
- · Warning notice label attached.
- · Uses standard cable ties to lock off or miniature combination padlock (sold separately).



SWS100 Switchsafe single gang switch lockout £9.3



VOLTAGE TESTER KITS

The BS 7671 "Requirements for Electrical Installations. IET Wiring Regulations" calls for Testing and Isolation to be performed to ensure safe working and to satisfy growing demand for testing equipment we now have Universal Circuit Breaker Lockout kits including either of the two leading models of Voltage Tester and Proving Units from Martindale and Socket & See.

These 17th Edition compliant Electrical Isolation kits combine the best in class brands for both Testers and Lockout devices into a kit where all your legal obligations are covered. Each type of Manufacturers Voltage Tester and Proving Units (VIPD and VIPPRO) can be purchased on their own or with a Lockout Tagout kit comprised of a comprehensive range of proven lockout devices in a heavy duty storage box.

MARTPROKIT

- 1 x Martindale VI13800 voltage tester and PD440 Proving unit in carry case
- LED Indication: 50-100-200-400V
- Safety: BE EN 61243-3: 2010 & GS38

TESTER KIT

- 1 x TT38RED Safety padlock
- 1 x MLH5 lockout hasp for up to
- 6 padlocks
- 1 x CB05 and CB07 for European style MCBs with pins in or out
- 1 x CB12 Universal Toggle lockout
- 1 x CB08 Thumb wheel breaker lockout
- 1 x CB16 No tool Circuit breaker lockout
- 1 x UCL1 Universal circuit breaker lockout
- 1 x CB14 latch tight breaker lockout
- 1 x UFL2 Universal fuse lockout
- 5 x 75 x 160mm "Locked out Do not operate" Reusable Safety tags
- 1 x RWPT01 Water-based marker pen
- 1 x Compartment box for robust device storage

MARTINDALE VI13800 voltage tester and PD440 Proving unit in carry case

Coc MA

VIP

- LED Indication: 50-100-200-400V Safetv:
- BE EN 61243-3: 2010 & GS38



VIPPROKIT

- 1 x Socket & See VIP PRO Voltage tester and SP200 Proving unit in carry case
- LED Indication: 12-50-110-230-400V
- Safety: BE EN 61243-3: 2010 & GS38
- 12 volt detection

TESTER KIT

- 1 x TT38RED Safety padlock
- 1 x MLH5 lockout hasp for up to 6 padlocks
- 1 x CB05 and CB07 for European style MCBs with pins in or out
- 1 x CB12 Universal Toggle lockout
- 1 x CB08 Thumb wheel breaker lockout
- 1 x CB16 No tool Circuit breaker
- lockout 1 x UCL1 Universal circuit breaker
- lockout 1 x CB14 latch tight breaker lockout
- 1 x UFL2 Universal fuse lockout
- 5 x 75 x 160mm "Locked out -Do not operate" Reusable
- Safety tags 1 x RWPT01 Water-based
- marker pen
- 1 x Compartment box for robust device storage

SOCKET & SEE VIP PRO voltage tester and SP200 Proving unit in carry case

LED Indication:

- 12-50-110-230-400V Safetv:
- BE EN 61243-3: 2010 & GS38



TAN

ARTPROKIT Martindale Voltage Tester/Proving Unit and Lockout kit PD Martindale Voltage Tester and Proving Unit and Lockout kit £143.21 VIPPRO Socket and See Voltage Tester/Proving Unit and Lockout kit £160.45 £160.45	ode	Description	Price	Code	Description	Price
		······································			o i o	

NON-CONDUCTIVE CIRCUIT BREAKER LOCKOUT KIT

This circuit breaker/isolator lockout kit is ideal for electricians and engineers who regularly work with large electrical panels in an environment where it is inadvisable or disallowed to use conductive padlocks and hasps.

The kit utilises our best selling non-conductive padlock with a reinforced Nylon shackle for toughness and strength.

It contains 3 of the most commonly used Circuit Breaker lockout devices - CB05, UCL1 and CB12, 3 safety tags, the non-conductive padlock (NC38RED), a non-conductive hasp and a compact pouch with a belt loop.

Code	Description	Price
NCBKIT	Non-conductive MCB Lockout/Tagout kit	£32.36





Order by 3pm for next working day delivery!

Electrical Lockout - voltage tester kits



TEN

STARTER CIRCUIT BREAKER LOCKOUT KIT

This is an ideal starter circuit breaker lockout kit for individual use. It contains 5 individual breaker lockouts, a single safety tag and a TT38RED padlock keyed to differ. All packed in a mini pouch with belt loop which allows the products to be carried at all times.



INTERMEDIATE CIRCUIT BREAKER LOCKOUT KIT

This circuit breaker/isolator lockout kit is our best seller and is ideal for electricians and engineers who regularly work on various applications where power is isolated via circuit breakers or electrical isolators.

Designed for use in today's industrial applications this kit includes twelve different types of breaker lockout, models CB01, CB02, CB03, CB04, CB05, CB06, CB07, CB08, CB09, CB12, CB16 and UCL1 which will cover the majority of the applications in today's industry.

Also included is our most popular MLH1 stainless steel lockout hasp, two



DOMESTIC CIRCUIT BREAKER LOCKOUT KIT

This circuit breaker/isolator lockout kit is aimed at the domestic electrician who regularly works on various applications where power is isolated via circuit breakers or electrical isolators.

The kit includes six different types of breaker lockout, models CB05, CB09, CB12, CB13, CB16 and UCL1 which cover the majority of domestic applications, usually breakers up to 63 amp.

Also included in the kit is our MLH1 multiple lockout device to allow more than one padlock to be applied at any point of isolation, a TT38RED individual padlock, and a pack of LSE10T 'Do Not Operate' tags with marker pen for clear lockout identification. All supplied as a kit in a strong canvas bag which can be worn around the waist allowing contents to be carried at all times.



Code	Description	Price
DCBKIT	Domestic MCB Lockout/Tagout kit	£78.35
CBAG01	Carry bag only	£14.03

DON'T GUESS, CALL US ...



This circuit breaker/isolator lockout kit is the ultimate for locking off circuit breakers in domestic/industrial applications. It contains one each of the devices, models CB01, CB02, CB03, CB04, CB05, CB06, CB07, CB08, CB09, CB10, CB11, CB12, CB13, CB14, CB15, CB16, UCL1, UCL2, UCL5, S2391, S2390, CLT1 & CLT2.

Also included are two of our MLH1 lockout hasps, four individual TT38RED padlocks and a pack of LSE10T 'Do Not Operate' tags with pen. Ideal for group use or just to cover every type of MCB/toggle switch application in today's market.



ROTARY AND PUSH BUTTON SWITCH COVERS

Our rotary and switch covers are ideal to prevent inadvertent operation of rotary /push button switches:

- Strong ABS Body.
- Clear appearance.
- Adaptable collar fits bases 22 & 30mm diameter.
- Model S2151

Base stays permanently attached to the panel. The cover is removable and can be stored when not in use. Supplied as 1 cover and 1 base.

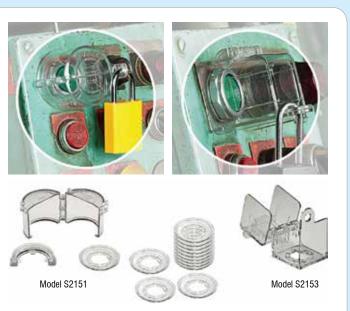
Model S2152AST

Pack of 12 extra bases only for permanent attachment. Fits S2151 only.

Model S2153

Base and cover stays permanently attached to the panel. The cover is hinged so can be flipped open to expose the button/switch when no lockout is needed.

Code	Description	Price
S2151	Rotary Push Button Cover	£12.56
S2152AST	Pack of 12 Bases	£11.44
S2153	Rotary Push Button Hinged Cover	£13.74



Model S2152AST



PUSH BUTTON LOCKOUT COVER

Designed to fit over push button switches to prevent accidental operation. Overall 50mm dia.



with 30mm dia. hole. Secured with padlock - max. shackle dia. 7mm. Strong double sided securing tape included.

CodeDescriptionPriceSC0100Push button cover£9.72

HEAVY DUTY PLASTIC PUSHBUTTON LOCKOUT

Rotary and push button lockout device made in heavier duty materials to handle typical environments when permanently attached to panel.

- Strong plastic coloured body.
- Clear plastic lockable cover.
- Suited to 22mm and 30mm diameter hole.



CodeDescriptionPricePPB1Heavy duty rotary and push button lockout£11.89

DON'T GUESS ... CALL US 01422 310456 email sales@reecesafety.co.uk www.reecesafety.co.uk



VEHICLE/FORK LIFT TRUCK LOCKOUT KIT

An ideal kit for immobilising lorries/ vans/fork lift trucks and other types of vehicle to prevent movement whilst repairs or maintenance work are being carried out. Can also be used to keep vehicles stationary, for example to prevent drive-aways whilst loading.



Kit contains:

- 1 x RS3900 pneumatic lockout, ideal for locking air lines on artics to keep the brakes on.
- 1 x CYL01 cylinder lockout, ideal for locking the gas supply on fork lift trucks.
 1 x R4716/R4720/R4724 steering wheel covers to fit all
- steering wheel covers to fit all steering wheels from fork lift trucks to artics.
- 1 x MLH1 lockout hasp for multiple locking.
- 2 x TT38RED safety padlocks, keyed to differ.
- 1 x Pack of RPT32AR safety lockout tags.
- 1 x SBOX02 storage box to hold all contents.

Code	Description	Price
VLKIT1	Vehicle/fork lift truck lockout kit	£219.59

METAL PUSH BUTTON Lockout Cover

Designed to fit over push button switches to give a robust solution to prevent accidental operation. The device can remain attached and ready for use when needed without the risk of mechanical damage when not in operation. The device fits over a $11/_{16}$ " (30mm) dia. Button and is secured with either supplied high impact self-adhesive tape or the small screws. When closed it is secured by a padlock shackle up to $3/_{8}$ " (10mm) dia.



()		
Code	Description	Price
MPB1	Metal Push Button Lockout Cover	£9.22



reece

MECHANICAL Lockout

Mechanical lockout allows you to secure a valve in the off position while work is being completed. These devices are normally secured in place by a safety padlock.

In this section you will find:

- Gate valve lockouts
- Ball valve lockouts
- Butterfly valve lockouts
- Cable lockouts
- Cylinder/pendant/steering lockout
- Car seals and pull Seals
- Pneumatic lockouts
- Confined Space covers
- Confined Space controls Entrytag
- Industrial lockout kits





TOP TIP ...

Don't forget to lockout Secondary and latent energy sources.

Machinery is regularly locked-out electrically however there is often secondary, stored or latent energy that needs to be isolated. Our range of mechanical lockout devices are ideal to ensure all energy sources are fully isolated.

How to Order

Call, email or fax your enquiry Request a quote Order by 3pm for next

working day delivery

CALL US NOW +44 (0)1422 310456 FAX US NOW +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk





VISA



GATE VALVE LOCKOUTS

Gate valve covers are a simple, low cost, effective way to prevent unauthorized operation of valves. Valve covers consist of two flattened half moons that completely cover the valve handwheel. Once locked, the cover rotates freely around the handwheel preventing operation.

- · Made of strong polypropylene plastic.
- · Highly resistant to cracking and abrasion.
- · Resistant to extreme temperature changes.
- · Fully dielectric.
- · Available in 5 sizes to fit handwheels 25mm (1")(25mm) to 355mm (14").

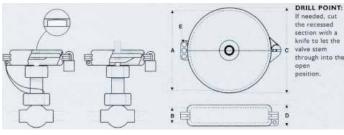
Red valve covers supplied as standard,other colours available on request.



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	Code	A.Inside Diameter	B.Inside Height	C.Outside Diameter	D.Outside Height	E.Lock Hole	Valve Handle Size	Price
	VS02	70mm 2 ³ /4"	32mm 1¹/₄"	76mm 3"	38mm 11/2"	8mm ^{5/} 16"	25 - 70mm 1 to 21/2"	£11.19
	VS04	130mm 5"	32mm 1¹/₄"	140mm 51/2"	44mm 1³/4"	9.5mm _{3/8} "	70 - 130mm 21/2 to 5"	£18.30
	VS06	170mm 61/2"	38mm 11/2"	177mm 7"	50mm 2"	9.5mm _{3/8} "	130 - 170mm 5 to 61/2"	£21.85
	VS09	257mm 10"	50mm 2"	267mm 101/2"	63mm 21/2"	9.5mm _{3/8} "	170 - 257mm 6½ to 10"	£25.27
	VS13	355mm 14"	63mm 21/2"	368mm 141/2"	73.8mm 3"	9.5mm _{3/8} "	257 - 355mm 10 to 14"	£50.02





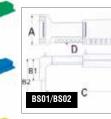


BALL VALVE LOCKOUTS

Ball valve lockouts are available in 3 sizes to lock your ball valves from 9.5mm (3/8") to 200mm (8"). These simple, easy to use lockouts clamp over the valve lever, preventing the valve from operating, and lock in place using a padlock.

BS02







BS03 č

Models BS01 & BS02 can lock valves in the 'open' or 'closed' positions. Model BS03 locks 'closed' only.

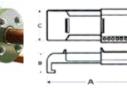
	Code	Width (A)	Height (B)	Length of Handle (C)	Lock Hole (D)	Valve Size	Price
Red ball valve	BS01	80mm 3¹/6"	82mm 3¹/4"	135 - 190mm 5 ¹ / ₄ - 7 ¹ / ₂ "	8mm ₅/ ₁₆ "	9.5 - 31.5mm ^{3/8} to 1 ^{1/4} "	£17.84
lockouts supplied as standard, other colours available	BS02	95mm 3 ³ /4"	125mm 5"	190 - 250mm 7½ - 10"	8mm ^{5/16} "	37.5 - 62.5mm 11/2 to 21/2"	£27.73
on request.	BS03	100mm 4"	186mm 71/4"	300 - 438mm 12 - 171/2"	8mm ₅/ ₁₆ "	50 - 200mm 2 to 8"	£46.64

BUTTERFLY VALVE LOCKOUTS

The butterfly valve lockout is a simple, effective way to secure your butterfly valves to prevent unauthorized operation.









BS04 305mm 70mm 102mm 9.5mm £48.20 12" 2³/4" 4" ³/8"	Code	Length (A)	Height (B)	Width (C)	Lock Hole (D)	Price
					9.5mm	£48.20



reece

Mechanical Lockout - valve lockout

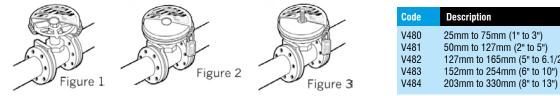
ROTATING GATE VALVE LOCKOUTS

Manufactured from tough lightweight dielectric Xenoy thermoplastic these rotational valve covers can withstand extreme conditions, temperature range -46°C to 177°C.

- · Outward/Inward rotation allows for easier installation & storage.
- · Surrounds the valve handwheel to protect against accidental operation.
- 5 sizes available, each size nests within the next larger size for easy storage.
- · Supplied with 'Do Not Operate' warning message.







Code	Description	Price
V480	25mm to 75mm (1" to 3")	£9.96
V481	50mm to 127mm (2" to 5")	£14.96
V482	127mm to 165mm (5" to 6.1/2")	£21.49
V483	152mm to 254mm (6" to 10")	£32.04
V484	203mm to 330mm (8" to 13")	£57.44

BALL VALVE LOCKOUTS

Manufactured from ultra-tough polypropylene, the two halves of the device encompass the ball valve lever to prevent inadvertent activation of the valve.

- · Made of strong polypropylene plastic.
- Two sizes available, BS16 locks valves 12.5mm (1/2") to 31mm (11/4") in open and closed positions, BS17 locks valves from 50mm (2") to 200mm (8") in closed position.
- · Highly resistant to cracking and abrasion.
- · Resistant to extreme temperature changes.



Simple to use. Place over the handwheel (Figure 1), rotate until closed and

attach a padlock (Figure 2). For valves with a rising stem, simply cut out the top section of the cover to allow the stem to rise through (Figure 3).

Red Ball Valve Lockouts supplied as standard, other colours available.



BS16 12.5 - 31mm (1/2 - 11/4") **BS17** 50 - 200mm (2" - 8")

£37.40 £49.26

BS16 **BS17**

ADJUSTABLE GATE VALVE LOCKOUT

This versatile valve handwheel lockout adjusts to fit valve handwheels from 25.4mm to 165mm (1" to 6.1/2") diameter. Manufactured from durable polypropylene and can withstand temperature changes

from -45°C to 182°C.

Prices

£43.53

Description

Adjustable gate valve lockout

Code

BS10





Mechanical Lockout - valve lockout



A quick and simple way of preventing the operation of quarter turn ball valves. Manufactured from steel with powder coat finish - 2 sizes available, both accept padlocks with a shackle diameter up to 9.5mm $(9/8^{\circ})$.

- · Easy slide-on application.
- · Colour: red.







Mesal



STEP 2 SQUEEZE TOGETHER

STEP 3 APPLY LOCK

CodeDescriptionPriceBS07To fit valve levers 6mm (1/4") to 25mm (1") wide£18.41BS08To fit valve levers 32mm (1/4") to 76mm (3") wide£31.22

UNIVERSAL VALVE LOCKOUT

The Universal Valve Lockout device is a modular system which enables different types and sizes of valves to be locked out.

No other device offers such flexibility and security. There are two sizes available: large and small.

- Modular system makes your investment economical and flexible.
- Can be used to lock out large levers, T-handles and other hard to secure mechanical devices.
- · New open-ended clamp fits over closed rings or wide handles.
- · Locks out valves in open or closed positions.
- Made from industrial-grade steel and nylon for rugged durability, giving chemical and corrosion resistance.



The Universal Lockout is a modular construction where the user can add various accessories to make the device suitable for a range of valves. Simply disassemble the device (as shown in picture) and slot in the relevant accessory.

Optional blocking arm(s) can be added to make device suitable for locking ball valves in the open, closed or set positions.



BS14

BS15



Use as a butterfly valve lockout Clamp attaches to butterfly valve lever, preventing trigger handle from being squeezed. Valve cannot be repositioned. Note: Model BS13 requires 24mm clearance between lever and trigger. Model BS14 requires 28mm clearance between lever and trigger. A 2.44 Metre cable attachment (3.25mm dia) can be added to make device suitable for locking off gate valves.



BS14

Use as a gate valve lockout Add a cable attachment to lock gate valves in the on, off or set positions.

Price

£50.30

£53.80

£21.37

£23.23

£16.69



Use as a control to set the flow on ball valves Use two locking arms to lock 3, 4 or 5-way valves in the throttled position for operational control.

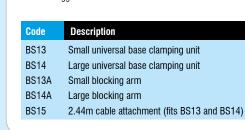
NEED THEM IN A HURRY?

STOCK ON THE SHELF ...

01422 310456 email sales@reecesafety.co.uk



Use as a ball valve lockout Add a blocking arm to lock quarter turn ball valves in the on or off position.



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Mechanical Lockout - valve lockout

Model BS13 (small) will fit maximum handle/lever thickness of 13mm. Model BS14 (large) will fit maximum handle/lever thickness of 28mm

Which do I need?





PLUG VALVE LOCKOUT

Whether fitted for permanent or temporary isolation, the plug valve lockout is a simple, easy to install method of tamper-proof valve isolation. Manufactured from strong Polypropylene. Operates in temperatures ranging from -20°C up to 80°C. Accepts padlock shackles of up to 9.3mm. Fits most 25 to 203mm manually actuated plug valves.







UNIVERSAL HYBRID VALVE LOCKOUT

Whether locking ball valves, gate or globe valves, the universal hybrid lockout secures onto the valve handwheel or lever using the 'built in' locking clamp eliminating the need for any modifications to the valve.

- With 150cm plastic coated stainless steel cable.
- Fully AISI 316 stainless steel (will not rust or flake).
- Easy to install, no valve modification necessary.
- Locks valves in the 'open' or 'closed' position.



BLIND FLANGE LOCKOUTS

A new and innovative product to address the risks of the conventional isolation of pipework valves by inserting blanks to block the flow. This lockout device blocks the retaining bolts and is locked in place with up to 4 safety padlocks to prevent the accidental removal of the blank that could cause major injury and at the very least product contamination and lost time.

- Device fully conceals flange bolts preventing access to the blind until all work has been completed.
- Adjustable, sliding bar provides a tight fit on a variety of flange widths.
- Four lockout holes allow for multiple workers to lockout device at one time.
 Durable aluminium and hardened steel construction withstands conditions
- indoors and out.
- Range of 3 sizes for ³/₄" to 2 ³/₄" dia. Bolts.



Code	Description	Price
S3922	Blind Flange Lockout – Small (3/4" – 1 1/8" dia.)	£57.67
S3923	Blind Flange Lockout – Medium (1" – 1 7/8" dia.)	£65.16
S3924	Blind Flange Lockout – Large (2" – 2 3/4" dia.)	£96.16

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VALVE POSITION NOTIFICATION LABELS

Highly visible labels to notify the position of a locked out valve. They are available in five sizes designed for our range of Gate Valve Lockouts (VS02, VS04, VS06, VS09, VS13). Supplied as a single sheet with one of each message label on selfadhesive vinyl.

Code Description Price (£)
VSET1 Status labels for VS02/Sheet £3.07
VSET2 Status labels for VS04/Sheet £3.45
VSET3 Status labels for VS06/Sheet £4.14
VSET4 Status labels for VS09/Sheet £4.94
VSET5 Status labels for VS13/Sheet £5.46

QUARTER TURN BALL Valve Lockout

Can lock out most ball values 19mm to 32 mm (3/8" to 1.1/4").

- Great chemical resistance made from tough polypropylene plastic.
- Accommodates padlocks up to 6.5mm shackle diameter.
- 'One-piece' device, very easy to use, slide on handle and squeeze.
- High visibility yellow colour.

CodeDescriptionBVL11/4 turn ball valve lockout

Price £18.81

VALVE LOCKOUT STATION

Size: (H x W) 875mm x 825mm

This valve lockout station includes a selection of lockout equipment for a wide range of applications. Shadow profiles on the board highlight the position of the equipment. Complete with the following:



1 x VS02, VS04, VS06, VS09, VS13 Gate Valve Lockouts

- 1 x BS07 Ball Valve Lockout
- 1 x BS08 Gate Valve Lockout
- 1 x BS16 Ball Valve Lockout
- 1 x BS17 Gate Valve Lockout
- 2 x MLH7 Lockout Hasps
- 3 x LSE10T Packs of 10 Tags
- 6 x TT38RED Padlocks



Code	Description	Price
LSE309FS	Valve lockout station with contents	£558.86

Mechanical Lockout - cable lockout

SELLER

CABLE LOCKOUT

Our re-usable cable lockout device is ideal for securing most valves, isolators and industrial machines.

- Manufactured from impact resistant copolymer polypropylene.
- · Stainless steel internal parts.
- Supplied with 1.5 metre PVC coated, heavy duty steel cable.
- Cable slotted in from side and locked with the special locking tool.
- Will accept up to 6 padlocks for multiple lockout applications.
- DERA Tested between temperatures +55°C to -55°C with no noticeable reduction in performance.

Code CL1 CL2 CLKI

Code

BS18

duc	tion in performance.		2
e	Description	Price (£)	
	Single cable lockout supplied with 1.5m cable (no locking too	£12.00 ol)	
	Locking tool	£5.01	
IT	Single cable lockout supplied with 1.5m cable and locking too	£15.37 ol	



- Ergonomic hand fitted body makes it easy to apply and get the cable tight.
- Manufactured from rugged, impact resistant nylon.
- Supplied with 2.44m nylon cable.Superior chemical, corrosion and temperature
- resistance.
 Accepts up to 4 padlocks with shackle diameter of 7mm.

Cable lockout, 2.44m Nylon Cable

ADJUSTABLE CABLE LOCKOUT

Ideal for use on gate valves or to

Manufactured from tough Xenoy

Accepts up to 4 padlocks for

multiple lockout applications.

taken out without the need to

· Any slack in the cable can be

Description

Cable lockout with

1.8m x 4mm cable

Price

£16.66

thermoplastic with 4mm dia steel

lockout multiple items.

cable, vinyl coated.

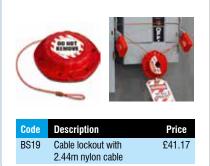
remove padlocks.

1.8m cable.

Description

RETRACTABLE CABLE LOCKOUT

- Cable stored internally, works just like a tape measure - prevents cable from becoming tangled when not in use.
- Push-button self winding mechanism automatically holds cable tight for easier application.
- Supplied with 2.44m x 1.6mm nylon cable.
- Superior chemical, corrosion and temperature resistance.
- Accepts up to 6 padlocks for multiple lockout applications.
- Maximum shackle diameter 7mm.



CABLE LOCKOUT

A flexible, cost effective cable lockout ideal for locking off multiple isolators situated next to each other. Can also be used in many other situations such as valve lockouts etc. The simple gun type operation makes this easy to use. Supplied as standard with 2.4 metre cable, longer cable

longer cable length can be supplied.

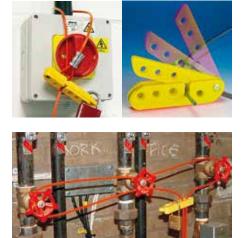




Code	Description	Price
BS12	Cable lockout 2.4m cable	£31.39
BS12A	Additional 3m cable	£16.24

EXTRA LONG CABLE LOCKOUT

Simple, easy to use scissor cable lockout is ideal for locking off multiple power sources and valves. Manufactured from heavy duty chemical resistant nylon and supplied with 6.1m of vinyl coated steel cable. Use with our 38mm brass bodied padlocks with 6.3mm diameter shackles.



Code	Description	Price	
BS09C	Cable lockout 6.1m cable	£25.20	





Code

S806

reece

CYLINDER TANK LOCKOUT

Used to lockout cylinder tanks, including propane tanks on forklift trucks and stand alone propane tanks.

- Apply with ease to prevent access to the valve handle.
- Designed to fit in tight spaces.
- Valve stem hole is 31.5 mm in diameter.
- Made of rugged polystyrene plastic.
- 2 padlocks can be applied.
- Maximum shackle diameter: 6.5mm.
- Minimum shackle clearance: 20mm.





Code	Description
CYL01	Cylinder tank lockout

CRANE PENDANT Lockout

Our versatile pendant lockout bag is manufactured from durable anti-rip nylon, measuring 91 x 35cm. Simply place the hoist control in the nylon bag which blocks access to the buttons.

Complete with a durable flexible pull-tight draw clamp which will accept up to 6 padlocks to secure. Now available in three sizes to suit the wide varieties of crane pendant.



Price £30.79

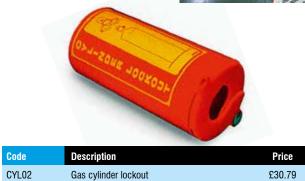


Code	Description	Price
R453L	Crane Pendant Lockout bag 43 x 16cm	£18.65
R453XL	Crane Pendant Lockout bag 66 x 25cm	£23.49
R453XXL	Crane Pendant Lockout bag 91 x 35cm	£25.42

GAS CYLINDER LOCKOUT

- Prevents access to the main cylinder valve.
- No need to match your lockout device to varying diameters and threads of cylinder caps.
- Accommodates neck rings up to 88 mm diameter.
- Install in seconds to save time.
- 1 padlock can be applied.
- Maximum shackle diameter: 7 mm.





PADLOCKABLE LOCKOUT EQUIPMENT STORAGE CAGES

These storage cages are ideal for keeping your lockout equipment in a central location. The storage unit is sub-divided into 12 cages, each measuring $305(H) \times 305(W) \times 457(D)mm$.

The overall dimensions are 1390(H) x 935(W) x 457(D)mm.

The cages are manufactured from heavy gauge steel mesh and powder coated. Each cage has its own hinged door which is padlockable to ensure only the authorised key holders have access to the equipment inside them. A rigid PVC 'Isolation Safety Equipment' sign is included to make the storage unit prominent wherever it is sited. Cage contents and padlock not included.



Code	Description	Price
ISE1	Lockout storage cages	£455.03

CAR SEALS

Car seals are a simple user-friendly device used to lock or 'seal' a valve in the open or closed position to prevent unauthorised operation of the valve and are highly tamper evident. Valve operation can only take place by cutting the seal, thereby giving evidence of either tampering, or activity by an authorised worker. We offer two types of Car Seals and other special requirements can be accommodated when required. Both the car seal types meet the ISO 17712:2003 standard and are laser etched with a unique ID number.

BALL VALVES

For Ball Valves the car seal must wrap around the valve lever and be secured to fixed anchor points to prevent the movement of the lever – these can be neighbouring pipework or steelwork and any adjacent valves that give a fixed position and prevent the cable sliding to reduce tension and allowing the valve to be overridden. Once the cable is pulled through the car seal body, with its non-return action, the excess cable is trimmed and the cable end will slightly flare to prevent any possibility of tampering. The valve is locked out in either OPEN or CLOSED and standard reusable tags (see page 22) in our range are used to show the status – often combined with either RED or GREEN bodied seals.



GATE VALVES

For Gate Valves the car seal is passed around the handwheel and then wrapped around the valve body and under the reduced diameter section of the valve bonnet. Once again the cable is tensioned through the car seal body and trimmed as below. Neighbouring gate valves can also provide a secure anchorage. Once again the valve is locked out in either OPEN or CLOSED and standard reusable tags (see page 24) in our range are used to show the status – often combined with either RED or GREEN bodied seals.



ALUMINIUM/GALVANISED STEEL CABLE CAR SEALS

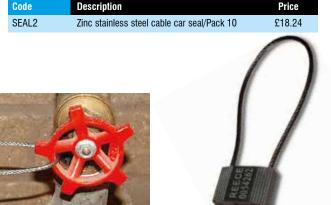
They are manufactured with an anodised aluminium body and the internal mechanism is made of zinc and steel. The galvanised steel cable has a diameter of 2.5mm (3/32") and a length of 1000mm (40"). Car seals are available in a choice of colours to suit your operational needs and sold in packs of 10.



ZINC/STAINLESS STEEL CAR SEALS

They are manufactured with a zinc body and the internal locking mechanism is made of zinc and steel. The Stainless Steel cable has a diameter of 2.5mm (3/32") and a length of 950mm (371/2").

They are ideally suited to longer term lockouts and more adverse environments. These seals are sold in packs of 10.







How can we help you build a robust lockout procedure?

DON'T FORGET THE SECONDARY ENERGY SOURCES!

Navigating through the requirements for energy isolation can be a very onerous task. The common mistake is to miss the secondary energy sources once the primary electrical energy source is isolated. Whilst we have a large range of products to cover the multitude of mechanical lockout applications the product requirements are often much less obvious.

FREE SITE ASSESSMENT

Call us now to arrange a free site visit from one of our technical team. We can help and assess your requirements with fresh eyes. Our experience can make the selection process easier and we can then quickly equip you with the best solutions available. These solutions will help embed Lockout Tagout systems in the most effective way to keep your processes running safely.

POLICY AUDITS AND TRAINING

If you then need help to check the compliance of the resulting Policies and Procedures we can arrange a Safety Audit through our specialist consultancy services. Finally we can then deliver training materials to your staff on the lockout procedures you have prepared and help in closing the loop for a robust approach to safe systems of work.

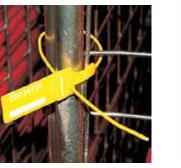


NUMBERED PULL SEALS

These individually numbered self locking pull seals are ideal for a wide range of applications. The 2mm diameter tail fits the smallest sealing apertures.

- · Easy to pull.
- Manufactured from polypropylene.
- · Integral metal clip provides a high level of security.
- Flag size 57mm x 19mm.
- Overall length 350mm, tail length approx 290mm.
- Individually numbered with write on panel.
- Available in red, yellow or green.
- Supplied in packs of 100.

Code	Description	Price
NPSRED	Pack of 100 Red Numbered Pull Seals	£34.99
NPSYLW	Pack of 100 Yellow Numbered Pull Seals	£34.99
NPSGRN	Pack of 100 Green Numbered Pull Seals	£34.99





Place padlock through

the centre hole

STAINLESS STEEL WIRE LOCK

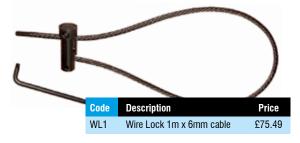
A re-usable device for locking your valves in either the open or closed positions. Manufactured completely from stainless steel, each lock consists of a 1 metre long, 6mm diameter cable with one end secured in the body of the locking device.

Once fitted (see right) the cable is clamped using tamper-proof screws and the special tool provided. A secondary locking facility is also provided which accepts padlocks with up to 9mm diameter shackle. Once the padlock is applied this prevents access to the tamper-proof screws so it cannot be removed with the lock in place. Each Wirelock is individually numbered for added security. **1m cable as standard, other lengths available on request.**



Feed through the valve and secure around a suitable anchor point

Pull tight to remove any slack





Tighten the tamper proof screw with the special tool provided

Mechanical Lockout - pneumatic lockout



Mechanical Lockout - pneumatic lockout



reece

Mechanical Lockout - confined space covers

CONFINED SPACE COVERS

The Confined Spaces Regulations 1997 define a confined space as any chamber, tank, vat, silo, pit, trench, pipe, sewer, flue, well or other similar space that presents a foreseeable specified risk by virtue of its enclosed nature. It does not mean that only equipment such as large industrial tanks or sewers are confined spaces. For example, the use of petrol driven equipment inside an enclosure within a workshop can result in a build-up of Carbon Monoxide from generated exhaust fumes within the enclosure, resulting in oxygen depletion of the atmosphere. This work area would therefore be classified as a confined space.

- · Easy-to-use, lockable cover slips over flange of confined space access points for quick application to prevent unauthorised entry.
- Made from durable materials to withstand extreme environments and available as Ventilated or Solid.
- Available in four sizes, S to XL, to fit standard man-way diameters from 508mm 991mm (20in to 39in).
- Once a confined space entryway has been opened, covers provide required signage needed to alert workers of confined space danger.
- During long periods between entry operations, lockable covers provide added security and shield against contamination of the space.
- Weatherproof lock should be used.



Size: 260 x 153mm. Holder Size: 193 x 144mm (Insert).

S	ee page	31	tor	the	tull	range	available.	

Code	Description	Price
SCAF51	Entrytag® kit (Pack of 10 tags plus holder)	£54.85
SCAF52	Entrytag® holders (Box of 10 Entrytag® Holders	
	& 1 permanent pen)	£46.47
SCAF53	Entrytag® magnetic holders (Box of 10)	£59.54



INDUSTRIAL LOCKOUT KITS

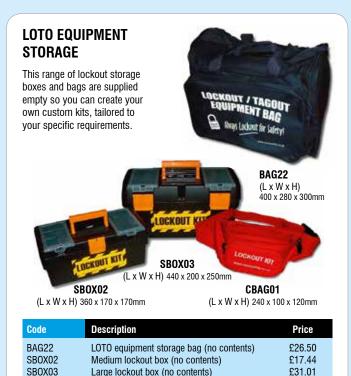
These well equipped lockout kits are ideal for individuals or departments. We offer three types of kit as standard which cover various applications found in today's industries. All kits are packed into a strong rigid storage box with carrying handle. The lockout storage boxes are also available without contents.

KIT0

A great starter kit, ideal for individuals, this kit contains equipment for locking off small ball valves, gate valves, pneumatic equipment, circuit breakers, toggle switches and electrical isolators.



Code	Description	Price
KIT0	Starter lockout kit box and contents	£173.10



Canvas waist pouch (no contents)

KIT1

A great intermediate kit, ideal for individuals or small groups/departments. This kit contains equipment for locking off ball valves, gate valves, pneumatic equipment, circuit breakers, toggle switches, electrical isolators and portable equipment.



x SBOX02 Storage box	1 x V481 Gate valve lockout
x BS01 Ball valve lockout	1 x V482 Gate valve lockout
x BS02 Ball valve lockout	1 x BS11 Pneumatic lockout
x CLKIT Cable lockout	1 x YSLB1 Lockout bag
x MLH1 Lockout hasp	1 x CB05, CB12 and CB16
x TT38RED Individual padlocks	Circuit breaker lockout
x LSE10T Pack of 10 safety tags	1 x RWPT01 Non-permanent marker
x V480 Gate valve lockout	

Code	Description	Price
KIT1	Intermediate lockout kit box and contents	£275.62

KIT2

1

1

2

4

3

1

A great comprehensive kit ideal for groups/departments. This kit contains equipment for locking off ball valves, gate valves, pneumatic equipment, circuit breakers, toggle switches, electrical isolators, portable equipment and any device that utilises the popular IEC60320 input connector.



Code	Description	Price
1 x CLT1, CLT2 Lo		marker
CB01 to CB16, UCL5, S2391,	, , ,	3 x LSE10T Pack of 10 safety tags 1 x RWPT01 Non-permanent
1 x Each circuit bre		1 x V482 Gate valve lockout
8 x TT38RED Indiv		1 x V481 Gate valve lockout
4 x MLH1 Lockout		1 x V480 Gate valve lockout
2 x CLKIT Cable lo	ckout	1 x IEC Connector lockout
1 x BS02 Ball valve	e lockout	1 x LP770 Plug lockout
1 x BS01 Ball valve lockout		1 x YSLB1 Lockout bag
1 x SBOX03 Storag	ge box	3 x BS11 Pneumatic lockout



CBAG01

£14.03

reece

Group Lockout and Permit Office

Group lockout is used to control work where multiple engineers are involved.

In this section you will find:

- Portable group lockout boxes
- Wall mounted lockout boxes
- Lockout cabinets
- Padlock stations
- Control key safety lockout boxes
- Card safes
- Gas Detectors
- ATEX Radios
- ATEX lighting
- Online training modules





TOP TIP ...

Why not combine your group lockout box with your permit to work procedure? Use one of our specially designed stations that combine group lockout boxes with permit holders.

Talk to our team about how we can help strengthen your procedures.



Call, email or fax your enquiry Request a quote Order by 3pm for next

working day delivery

CALL US NOW +44 (0)1422 310456 FAX US NOW +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk







NORK PERMIT STATIO

GROUP LOCKOUT BOX

Now becoming the standard solution for isolation systems for larger machines and process lines. After the equipment to be worked on has been isolated from the energy source, the lockout keys are placed inside the multiple lockout box and then padlocked by the controlling person. Each person working then applies their own unique padlock to the lockout box. Only when all unique padlocks have been removed (including the controller's padlocks) can the necessary keys be re-issued to re-start. The lockout box can accommodate up to 12 individual padlocks.

Reece now offers a high specification own brand Group Lockout box (RGL12) maintaining our high standards of quality and good value for money. Dimensions (L x W x H): 235 x 95 x 152 mm (excluding handle)



STEEL WALL MOUNTED OR PORTABLE GROUP LOCKOUT BOX

- Steel construction of case and hooks for durability. ٠
- Carrying handle allowing either portable or stationary use.
- Mounting holes for mounting to wall or equipment. •
- Transparent window for clear visibility of keys and tags. •
- Spring loaded retainer bar ensures keys stay on the hooks.
- Models GL1 & GL2 have an A5 document holder for your company's lockout/tagout forms.
- Durable red powder painted finish.
- 4 Sizes available.



LATCH TIGHT LOCKOUT BOX

New and improved Latch Tight group lockout boxes eliminate the potential for access to secured keys. Only after all work is complete and the last lock removed, can any key be removed from this lock box.

- Latch Tight Locking Feature eliminates any gaps and will only release when there are no padlocks fastened to the lock box.
- Organised Key Storage 12 standard key holders so keys can be labelled and clearly identified. Additional keys can be "posted" once the box is locked
- Powder coated finish on heavy duty steel box and stainless steel handle withstand harsh industrial environments.
- Ideal for large jobs 14 lockout points

Description

Red lockout box (260H x 160W x 85Dmm)

Yellow lockout box (260H x 160W x 85Dmm)

Portable or Wall Mounted



Lockout box 50 hook £393.61



LOCKOUT CABINETS

Ideal for group lockout applications where there are only a small number of keys

- 12 external padlock holes.
- · 3 internal key hooks.
- · Wall mounted.
- · 1 external cam lock.
- Strong steel construction. Size (H x W x D): 155 x 155 x 65mm



Code	Description	Price
EK1L0	Lockout box - red	£65.27



Code

503RED

503YLW

Order by 3pm for next working day delivery!

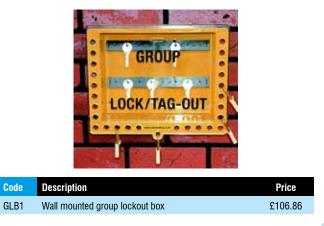
Price

£48.65

£48 65

WALL MOUNTED GROUP LOCKOUT BOX

Manufactured from high quality, impact resistant plexiglass, these lockout boxes are ideal for group lockout situations. Complete with 16 key hangers and a clear tamper proof sliding cover, which allows the contents to be easily viewed/checked.



WALL MOUNTED LOCKOUT BOX

- · Injection moulded using Isoplast polymers for rugged durability.
- · Excellent chemical and heat resistance and impossible to corrode.
- Slot in front allows keys to be inserted when box is locked.
- Transparent polycarbonate windows lets you view contents.
- · Lock rails hold up to 8 padlocks.
- Box comes with 6 hooks for
- hanging keys, locks, etc, inside box.
- Size: 158 x 102 x 140 mm



Code	Description	Price
WMLB6	Lockout box - red	£49.17

5-LOCK SAFETY LOCKOUT BOXES

This safety lockout box has 5 individually keyed locks to facilitate group lockout. Each worker removes and retains their key which ensures that access to the contents of the lockout box cannot be released until each of the keys has been returned by its respective keeper.

- · Made of heavy duty grey coated steel
- All keys are 'keyed to differ'
- · Internal steel shelf and 3 hooks
- · Hole punched flange top and bottom for additional padlocks
- Dimensions (H x W x D): 230 x 155 x 90mm

Optional Customised Self-adhesive Labelling Personalise your 5-lock lockout box with custom text and/or logo. Label design is shown right, just change the text and/or add logo (specify text/supply logo when ordering). Supplied with 5 write-on key tags. Padlocks not included.

Code	Description	Price
EK5LO	5-lock safety lockbox without label	£145.30
EK5LAB	Self-adhesive label fitted to lockbox plus 5 write-on key tags	£8.53



STEEL WALL MOUNTED GROUP LOCKOUT BOX

Heavy duty steel constructed group lockout box with yellow powder coated finish has a standard 40 hook key capacity. Clear perspex door allows contents to be easily checked. Lockable with up to 6 padlocks, ideal for larger group lockout applications.



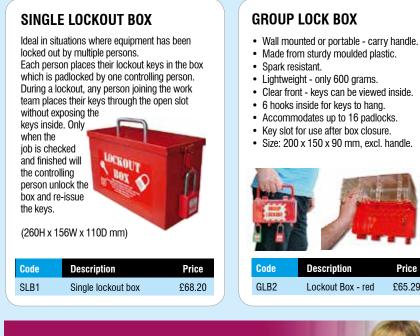
COMBINED LOCK STORAGE/GROUP LOCKOUT BOX

Handy box features a lockable storage compartment and a group lockout compartment.

- · Made of heavy duty steel, powder coated for extra corrosion resistance.
- Group lockout compartment has clear Lexan window with keyhole slot.
- Lock box flange has holes for 34 padlocks.
- Storage compartment holds approximately 125 padlocks.



Group Lockout - lockout boxes



CAN'T FIND IT, CALL US

01422 310456 email sales@reecesafety.co.uk www.reecesafety.co.uk

STEEL LOCKOUT CABINET WITH WINDOW

Wall mounted lockout storage cabinet with clear window to check contents. Steel construction with a simple cam lock for securing contents. Size 360 x 450 x 155mm Contents not included.



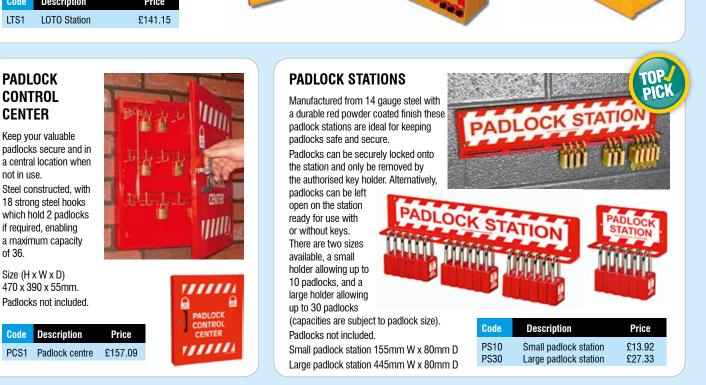
Code	Description	Price
LTS3	Steel Lockout cabinet with window	£86.24

LOCKOUT TAGOUT STATION

Designed for portable use, or can be wall mounted, this steel construction lockout tagout station keeps contents safe and secure when not in use. Size

410mm H 380mm W 140mm D Box contents and padlock not included.

Code Description Price LTS1 LOTO Station £141.15





of 36.

PERMIT TO WORK FORMS HELP PROMOTE SAFE WORK SYSTEMS

The process for planning, organising, controlling and reviewing work activities should form an integral part of every Health & Safety Management System. Before all lockout and maintenance work is undertaken a risk assessment should be conducted and a permit issued. The permit should specify work to be done, precautions to be taken and ensure that all possible hazards are considered. It is used when normal safe systems need to be removed for maintenance or if new hazards could be caused by work.



A4+ PERMIT DOCUMENT WALLET

Provides ultimate protection and ease of viewing of permits or documents at the point of use. UV and moisture resistant transparent plastic.

- · Easy access top-zip closure.

Code	Description	Price	plus 2 backing
RRWP1	Permit docum	ent wallet £7.44	packs (
	ption available - for a quote.		
		↓	, 320mm
		Description	Price
		A4 Permit/Pack 10	

A4 PERMIT TO WORK FORMS

These permits include a section on Risk Assessment which is required under the Management of Health & Safety at Work and other regulations. Permits are 3-part (top plus 2 carbon copies) with a convenient card backing, which is also an A4 sign. Sold as packs of 10 of one type.

PERMIT TYPES AVAILABLE

	Code	Permit Type
	RWP01	Hot Work
	RWP02	Working at Heights
	RWP03	Confined Spaces
	RWP04	Electrical Work
	RWP05	General Work
	RWP06	Pressure Testing
	RWP07	Excavation Work
	RWP08	Window Cleaning
	RWP09	Lifting Equipment
		Operations
	RWP10	Overhead Cranes
	RWP11	Breaking Lines
	RWP12	Hazardous Substances
1	RWP13	Asbestos Present
	RWP14	Asbestos
		(no register available)



WORK PERMIT STATION HERE Size (H x W) 900 x 1220mm These stations allow you to STAT WORK PERMIT keep a record of all issued permits along with blank permits ready for use. Complete with: 4 x RRWP1 permit document holders 4 x A4 acrylic trays Permit documents not included. Description Code Price LSE319FS Work permit station £211.97

PERMIT CONTROL BOARD



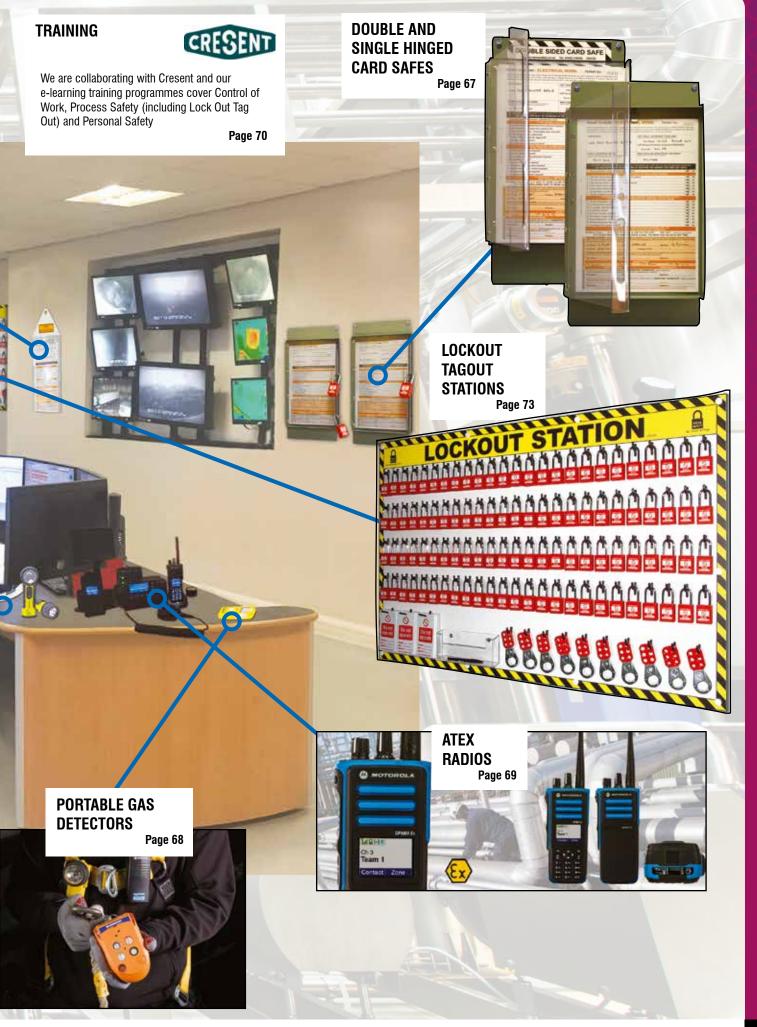
Permit Office







Permit Office



CONTROL KEY SAFETY LOCKOUT BOXES

Safety lockout boxes are ideal for group lockout situations. After the equipment to be worked on has been locked off, all lockout keys/fuses etc are placed inside the lockout box and locked by the Senior Authorised Person using the control key. Each worker then removes and retains a secondary key ensuring access cannot be gained to the keys/fuses etc. inside until all work is completed and all secondary keys returned. Only when all secondary keys are in position can the Senior Authorised Person open the lockout box using the control key.

- Control key can be withdrawn in the locked and unlocked positions.
- Secondary keys are captive and can only be withdrawn when in the locked position.
- Control keys can be 'keyed alike' for multiple boxes under the control of the Senior Authorised Person.
- External captive key rail which is locked in place when door is closed (Type 1 and Type 2).
- · All keys are provided with brass identification tags.
- All secondary keys are 'keyed to differ'.
- All control lock numbers are recorded by us to allow further expansion.
- Each box is numbered.

All boxes are manufactured from 1.2mm thickness mild steel and a 3mm thick clear plastic window to allow forced entry if the situation arises.

ALL KEY AND LABELLING COMBINATIONS ACCOMMODATED



Keys Supplied KD 1/BOX KA 1/SET



W: 270mm H: 1300mm D: 115mm



TYPE 5	W:	300mm
1 Control lock	H:	300mm
4 Secondary locks	D:	105mm



TYPE 2		
1 Control lock	W:	150mm
7 Secondary locks	H:	230mm
External captive	D:	105mm
key rail		



TYPE 4W:1 Control lockH:7 Secondary locksD:28 hooksD:



300mm



TYPE 6	W:	300mm
1 Control lock	H:	300mm
7 Secondary locks	D:	105mm

Code	Description	W-mm	H-mm	D-mm	Price
Type 1	1 Control lock and 4 secondary locks	150	200	105	£199.85
Type 2	1 Control lock and 7 secondary locks	150	230	105	£248.65
Туре З	1 Control lock and 4 secondary locks	300	300	105	£435.74
Type 4	1 Control lock and 7 secondary locks	300	300	105	£470.58
Type 5	1 Control lock and 4 secondary locks	300	300	105	£435.74
Type 6	1 Control lock and 7 secondary locks	300	300	105	£470.58
Type 7	1 Control lock per box and 4 secondary				
	locks per individual box – 4 boxes per unit	270	1300	115	£1,377.24
CONTROL	Extra Control Kev				£23.10







TYPE 3 1 Control lock 4 Secondary locks 28 hooks

W: 300mm H: 300mm D: 105mm

150mm

200mm

105mm

reece

Order by 3pm for next working day delivery!

Permit Office - control key lockout boxes

KEY EXCHANGE UNITS

Are used in conjunction with the Type 1 to Type 7 lockout boxes when more than 4 or 7 secondary keys are required to operate a lockout procedure. A nominated secondary key or group of secondary keys from a single or group of lockout boxes is locked into the control lock of the Key Exchange Unit which only then allows the release of the additional 9 secondary keys from the key exchange box. Conversely ALL additional keys must be returned to the key exchange unit before the control key can be returned to the Lockout Box.

SINGLE HINGED CARD SAFE

This particular unit is designed to display a single sided A4 work permit. The document is sandwiched between a back plate made from metal and the hinged clear PVC front panel. The document is then locked in place using padlocks. The padlock bar features a central hole for the Senior Authorised Person's padlock, and slots above and below for secondary padlocks. This card safe also features a pocket at the rear that can hold transfer documents, or store blank permits. Padlocks are not included.

DOUBLE HINGED CARD SAFE

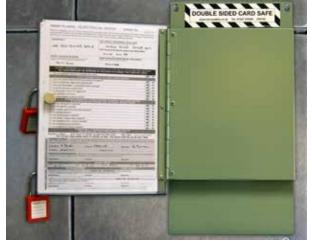
The Double Hinged Card Safe is designed to hold an A4 double sided work permit (or an A3 document that is folded in half). The document is held between two PVC hinged panels that can swing out to display the reverse side of the document whilst all padlocks are still attached. The padlock bar features a central hole for the Senior Authorised Person's padlock, and slots above and below for secondary padlocks. This card safe also features a pocket at the rear that can hold transfer documents, or store blank permits. Padlocks not included.

Code	Description	Price
Key Exchan	ge Units 1 Control lock and 9 secondary locks	£835.25
SHCS1	Single Hinged Card Safe to suit A4 Permit size	£105.45
DHCS2	Double Hinged Card Safe to suit A4 Permit size	£134.90





Single Hinged Card Safe



Double Hinged Card Safe



Key Exchange Unit

-



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GAS DETECTORS

We provide a specialised range of Portable and Fixed Gas detection equipment in line with requirements for Confined space working. This allows us to supply a more comprehensive package of solutions to our customers needing this equipment.







CROWCON TETRA 3

Rugged and impact-resistant design pro-vides extra shock and vibration protection provides protection in the harshest environment • Water and dust resistant to IP65 and IP67.

- Can be submerged in water.
- Over 14 hours continuous operation.

Price dependant on required gas combinations



CROWCON GAS PRO 5

- Common solution CH₄, H₂S, NH₂, O₂, CO.
- Top mount display makes it easy to read
- at a glance. Simple single button operation -
- reduces training time.Intuitive functionality can be used
- whilst wearing gloves.

Price dependant on required gas combinations



CROWCON GASMAN

- Portable gas detector, specifically made for detecting a single type of gas.
- Triple instant alerts LED, audio and vibration.
- ATEX and IECEx classified for use in hazardous environments.

Price dependant on required gas combinations



CROWCON T4

- 4 gas commonly used for CH_4 , H_2S , O_2 , CO.
- Water and dust resistant to IP65 and IP67.
- Can be submerged in water.
- Over 18 hours continuous operation.

Price dependant on required gas combinations



BW GASALERT EXTREME

- Portable gas detector, specifically made for detecting a single type of gas - NH₃ is the common gas detected.
- Triple instant alerts LED, audio and vibration.
- ATEX and IECEx classified for use in hazardous environments.

Price dependant on required gas combinations



BW GASALERT MICROCLIP XL

- 4 gas commonly used for CH₄, H₂S, O₂, CO
- Guaranteed to run an entire shift -
- even at -20°C.
- Unmatched IP68 rating.
- Compact, lightweight and easy to use.
- ATEX and IECEx classified for use in hazardous environments.

Price dependant on required gas combinations



BW GASALERT QUATTRO

- 4 gas commonly used for CH₄, H₂S, O₂, CO.
 Enhanced resistance to common industrial cross sensitive gases such as methanol and
- ethanol (CO and H2S sensors).
 ATEX and IECEx classified for use in hazardous environments.

Price dependant on required gas combinations



GFG MICROTECTOR II 450

- ATEX and IECEx classified for use in hazardous environments.
- The gas detector can optionally be equipped with the electrical pump G400-MP2.
- Reliably detects and warns of gas hazards of 02, H2S, CO and of all combustible gases.

Price dependant on required gas combinations





68

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Permit Office - Gas Detectors

Permit Office - Atex Radios

INDUSTRIAL RADIOS

Many customers are being designated as needing ATEX dust and gas compliant radio equipment and we have a robust range of radios to suit this high explosive environment and associated non-ATEX area base stations, repeaters and antennae.

We will conduct a site survey to determine where equipment must be located for sitewide signal and then install site hardware in control rooms with necessary repeaters and charging stations.

> Motorola DP4801 Ex is ATEX certified professional, licenced, full display, digital two way radio. DP4801 Ex is widely used in environments where explosive gases, combustible dusts or chemical vapours are present

Code	Description	Price
DP4801	Motorola ATEX UHF radio c/w Lilon Batt,	
	belt clip & antenna	£1,155.00
DP4801IND	Motorola Single charger for	
	DP4801E Radio	£48.00
DP48016WAY	Motorola Impress series 6-way	
	charger for DP4801E radios	£370.00



This fully-featured mobile transforms your enterprise, delivering unrivalled voice and data communications with integrated Bluetooth audio and data*, integrated GPS*, text messaging and a full 4-line colour display with day/night mode to make reading work order tickets and text messages easier .

Used as base station in non-ATEX areas and combined with digital repeaters and antennae.

Code	Description	Price
DM4601E	Motorola UHF 25W base station	0695.00
	c/w mic, base, psu and leads	£685.00

ATEX ZONE 0 PORTABLE LIGHTING

Our range of lighting is designed and tested to comply with requirements to safely operate in Zone 0 where ignitable concentrations of flammable gases, vapours or liquids are present continuously or for long periods of time under normal operating conditions.



ATEX Zone 0 65 lumen LED Pen Torch

LED-PL1

- 65 Lumen white CREE LED. Durable rubberised
- head and body.
- Convenient pocket clip. Easy press switch ON/OFF
- operation.

Description



Price

£41.50

- Safety gas release valve to
- release hydrogen gases. Safety locking battery
- compartment.
- ATEX Zone 0 compliant.
- Chemical and corrosion resistant.
- Strong ABS housing.



LED-H2

Code

LED-H1

- 180 Lumen white CREE LED.
- Adjustable rubberised headbands.
- IP67 Dust and Water proof.
- 1m Submersible.
- Easy press rubberised switch.

Description

- 90º Rotational head.
- ATEX Zone 0 compliant. •
- Safety gas release valve.
- Safety locking battery compartment.
- Durable synthetic industrial rubber impact resistant construction.

Price ATEX Zone 0 140 lumen LED Head Torch £56.00



LED-PL1

Code

- 210 Lumen white CREE LED.
- ATEX Zone 0 compliant.
- Ultra strength polycarbonate housing.
- Convenient pocket clip.
- Durable rubberised head and grips for durability. Safety locking battery
- compartment. Easy push switch
- Micro Switch Operation. Impact resistant to 1m.



Code	Description	Price
LED-RA2	ATEX Zone 0 270 lumen Right Angle Torch	£70.00



- 130 Lumen white CREE LED. ATEX Zone 0 compliant,
- explosion proof.
- Safety gas release valve to
 - release hydrogen gases. IP67 dust and 3M submersible.
 - Chemical and corrosion resistant.

Description

,	Rubberised head for greater	

- durability. Industrial strength polycarbonate
- housing. Detachable pocket clip included for hands free use.

Description	Price
ATEX Zone 0 130 lumen LED compact torch	£47.80

Code LED-FL4





Reece Safety have now set up an exciting partnership with the leading provider of specialist training packages. Cresent are Control of Work and Health and Safety specialists with over 30 years of experience. Our Passion is Making Work Safe.

We help you make your processes, systems and training safe, efficient and easy. Our training programmes combine years of operational experience with cutting edge media tools and innovative learning techniques.

At Cresent, we believe effective learning isn't just about the right information: it's about the right way of communicating it to ensure knowledge retention. We create training that really works and have thousands of happy customers globally. In fact we've been training the very people who audit your safety standards, the HSE Inspectorate UK, for over 12 years now!

We understand how the real world of hazardous industries work and this allows us to shape content around your people and their strengths and weaknesses to achieve outstanding results. Multiple languages are available in most modules - please call Reece for more details.

LOCK OUT TAG OUT

This course is suitable for any operational or maintenance team member required to know the process for locking an isolation in the safe position, ensuring its security and labelling it accordingly.



£50.00

This course is suitable for anyone required to work within a confined space and will provide knowledge to ensure that hazards associated with confined spaces are recognised and that legislation and typical rules for entering, working and exiting a confined space are understood.

This course provides

information on typical Electrical

Safety Rules used within any

hazardous environment. It

addresses the dangers of

provides guidance on the

working with electricity and

precautions required to stay

safe, together with providing

instruction on procedures to

be followed when carrying out electrical isolations.



Duration: 60 minutes RCTM03 Confined Space Entry training module

£50 00

Lockout Tagout training module

Duration: 60 minutes

RCTM01

PROCESS ISOLATIONS

This course is suitable for anyone requiring a thorough understanding of Process Isolation standards in accordance with the Health and Safety Guidance (HSG) 253 -The Safe Isolation of Plant and Equipment. It explains isolation planning, the different methods of isolation, isolation security and monitoring and identifies examples of isolation controls.

Duration: 90 minutes RCTM06 PROCESS ISOLATIONS



£120.00

AUTHORISED GAS TESTER LEVEL 1 (OPITO APPROVED)

This aim of this course is to provide delegates with the necessary knowledge required to operate as a Level 1 Authorised Gas Tester. Candidates will learn how to test for the presence of flammable or toxic gases and to ensure that a safe level of oxygen is present prior to approving entry to a confined space.

Duration: 180 minutes RCTM02 Authorised Gas Tester Level 1 (OPITO Approved) training module



CONFINED SPACE ENTRY



Duration: 60 Minutes RCTM04 Electrical Safety Rules Training Module

£50.00

WORKING AT HEIGHT

This course explains the risks of working at height, the controls that are typically put in place to keep people safe, the considerations when choosing safe access and equipment when working at height and the personal protective equipment required.



Duration: 60 minutes WORKING AT HEIGHT TRAINING MODULE RCTM05



£50 00

<u>Online Training Module</u>



Order by 3pm for next working day delivery!

£50.00

reed

Lockout Stations

Lockout stations not only protect and store your lockout equipment but provide a clear view if equipment has been lost or damaged.

In this section you will find:

- Shadow board lockout stations
- Moulded lockout stations
- Lockout stations
 with covers
- Key stations









TOP TIP ...

Make your procedures stand out with bespoke lockout stations. Our bespoke boards can combine lock boxes, permit wallets and card safes to support Work Safety rules and Permit to Work schemes. Please call us to discuss what you would like to do and we will be able to develop a board to suit your exact needs



How to Order

Call, email or fax your enquiry Request a quote Order by 3pm for next day delivery CALL US NOW +44 (0)1422 310456 FAX US NOW +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk



VISA



Lockout Stations - lockout/tagout stations



Order by 3pm for next working day delivery!

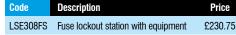
reece



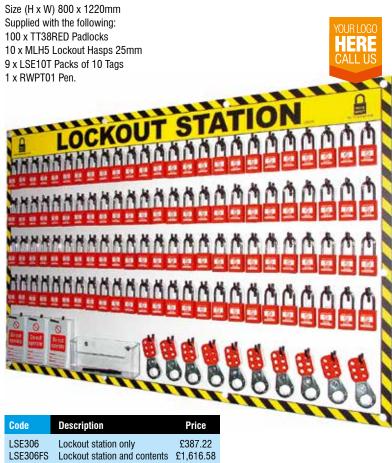
Ideal for use in small companies and larger departments, our range of lockout/tagout stations are available in seven standard variations. Each station can be supplied with or without contents (LSE307FS and LSE308FS models with contents only). The striking black and yellow border ensures that the station is highly visible wherever sited. Corresponding shadow profiles of each item of equipment on the station aid easy inventory checking and guide where to replace items. **Custom lockout stations can be made upon request.**

FUSE LOCKOUT STATION

Size: (H x W) 500 x 420mm This fuse lockout station includes a selection of lockout equipment for a wide range of applications. Shadow profiles on the board highlight the position of the equipment. Complete with the following: 4 x TT38RED Padlocks 1 x S806 Cable Lockout 2 x MLH7 Lockout Hasps 1 x D02 Bottle Fuse Lock 1 x DZ3 Bottle Fuse Lock 1 x RFL1 Fuse Lockout 1 x RFL2 Fuse Lockout 1 x RFB3 Fuse Blockout 1 x RFB4 Fuse Blockout 1 x RFB5 Fuse Lockout 1 x UFL2 Fuse Lockout 3 x LSE10T Packs of 10 Tags



LSE306 DEPARTMENTAL LOCKOUT STATION SHADOW BOARD



LSE307 EQUIPMENT LOCKOUT STATION SHADOW BOARD

Size (H x W) 800 x 1220mm

A complete system which includes equipment for locking off ball valves, gate valves, butterfly valves, portable electrical equipment, electrical isolators, circuit breakers, pneumatic equipment and any device that utilises the popular IEC60320 input connector.

Supplied with the following: 9 x LSE10T Packs of 10 Tags 1 x BS16R Ball Valve Lockout 1 x BS17B Ball Valve Lockout

Description

LSE307FS Lockout sta

Code

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ation and contents	£1,106.25				

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Lockout Stations - lockout stations and centres

MINI LOCKOUT STATIONS

Mini lockout stations are ideal for placing next to machine isolators and other lockout points to allow easy access to lockout equipment when needed. Supplied with or without contents.



LSE117 MINI LOCKOUT STATION

Size (H x W) 250 x 145mm 2 x TT38RED Individual padlocks 1 x MLH1 lockout hasp 3 x Packs of LSE10T tags

Description

Station only

Station and c

Station only

Station and c

Code

LSE117

LSE117F

LSE118

LSE118F

LSE118 MINI LOCKOUT STATION

Size (H x W) 250 x 200mm 4 x TT38RED Individual padlocks 2 x MLH1 lockout hasps 3 x Packs of LSE10T tags

	Price
	£17.42
ontents	£74.30
	£24.44
ontents	£108.70



LSE107 LOCKOUT STATION

Size (H x W) 600 x 800mm. 50 Padlock lockout station supplied with: 50 x M32D Individual padlocks

- 7 x MLH1 Stainless steel lockout hasps
- 1 x Pack (100) of RLOT3 disposable tags
- 1 x Pack (100) of RLOT4 disposable tags
- 1 x Pack (100) of RLOT5 disposable tags
- 1 x Pack (100) of RLOT6 disposable tags
- 1 x RWPT01 Water based marker.

LSE108 LOCKOUT STATION

Size (H x W) 800 x 1225mm. 100 Padlock lockout station supplied with: 100 x M32D Individual padlocks

- 12 x MLH1 Stainless steel lockout hasps
- 1 x Pack (100) of RLOT4 disposable tags
- 1 x Pack (100) of RLOT5 disposable tags
- 1 x Pack (100) of RLOT6 disposable tags
- 1 x RWPT01 Water based marker.



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DEPARTMENTAL LOCKOUT STATION **SHADOW BOARD**

Ideal for use in larger departments our range of departmental lockout stations are available in three standard variations. Each station is manufactured from 6mm rigid plastic and can be supplied with or without contents. Custom lockout stations can be made upon request, please enquire.

Shadow boards indicate that items have been removed and also their location on the board upon return.



LSE109 LOCKOUT STATION

Size (H x W) 800 x 1225mm. Equipment lockout station supplied with: 12 x M32D Individual padlocks

- 5 x MLH1 Stainless steel lockout hasps
- 1 x Pack (100) of RLOT4 disposable tags
- 1 x Pack (100) of RLOT5 disposable tags
- 1 x Pack (100) of RLOT6 disposable tags
- 1 x RWPT01 Water based marker 1 x VS02, VS04, VS06, VS09 &
- VS13 Gate valve lockout
- 1 x BS01, BS02 & BS03 Ball valve lockout
- 1 x BS04 Butterfly valve lockout
- 1 x IEC connector lockout
- 1 x CLKIT Cable lockout
- 1 x LP330 & LP550 Lock-A-Plug 2 x BS11 Pneumatic lockout
- 1 x CB01, CB02, CB03, CB04, CB05, CB06, CB07, CB08, CB09, CB10 and CB11 Circuit breaker lockout.



Code	Description	Price
LSE107 LSE107F	Station only Station and contents	£221.73 £800.53
LOLION	oration and contents	2000.00

Code	Description	Price
LSE108	Station only	£387.22
LSE108F	Station and contents	£1,479.18

EQUIPMENT **LOCKOUT STATION SHADOW BOARD**

A complete system which includes equipment for locking off ball valves, gate valves, butterfly valves, portable electrical equipment, electrical isolators, circuit breakers, pneumatic equipment and any device that utilises the popular IEC input connector.

We are specialists for producing customised boards and stationscontact our sales team for more details.



£344.79 Station only Station and contents £1027.21 LSF109F

LSE109



Order by 3pm for next working day delivery!

reece

LSE112 LOCKOUT STATION

Supplied with: 4 x M32D Individual padlocks 1 x MLH1 lockout hasp 3 x Packs of LSE10T tags 317H x 406W mm.





Description	Price
Station only Station and contents	£50.63 £126.40
	-

LOCKOUT STATIONS WITH COVERS

LSE113 LOCKOUT STATION

LOCKOUT STATION

Description

Station only

Station and contents

12 x M32D Individual padlocks

2 x MLH1 lockout hasps

6 x Packs of LSE10T tags

393H x 559W mm.

Supplied with:

This range of lockout stations and centres are supplied with hinged covers which protect the contents from exposure to everyday grease and grime within the workplace. The covers are also lockable which can prevent loss of valuable safety lockout equipment. Cover padlock not included.





LSE120 LOCKOUT STATION WITH COVER

Supplied with:

5 x TT38RED padlocks, 1 x MLH9 lockout hasp, 1 x MLH7 lockout hasp, 1 x MLH6 lockout hasp, 3 x Packs of LSE10T tags, 1 x RWPT01 marker pen, 1 x BS01 ball valve lock, 1 x V481 gate valve lock, 1 x V482 gate valve lock. 393H x 559W mm.



Code	Description	Price
LSE120	Station only	£119.05
LSE120FS	Station and contents	£281.19



Code

LSE113

LSE113FS

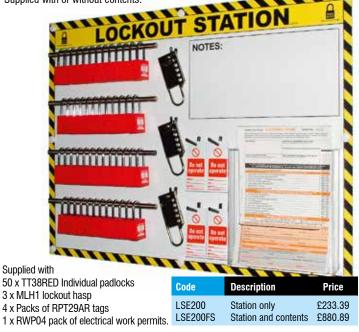
LSE200 LOCKOUT STATION

Price

£75.49

£263.59

Size (H x W) 600 x 800mm Designed with steel bars instead of individual hooks. Padlocks can be locked onto the station with the key inserted ready for use, or without the key which is ideal for deterring theft. Supplied with or without contents.



SAFETY LOCKOUT STATIONS AND CENTRES

Safety Lockout Stations and Centres are designed to hold lockout equipment in a central location making access to isolating equipment easy. The stations/centers come with bold headings and act as a constant reminder to all personnel to lockout before commencing work. Built for the toughest conditions, they are made of double moulded polystyrene and come complete with hanging hooks for padlocks and lockout hasps. Can be supplied with or without contents.

LSE103 LOCKOUT STATION

Supplied with:

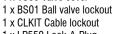
4 x S32D Individual padlocks 3 x Packs of LSE10T tags 280H x 355W mm. Description Code Price

LSE103 Station only £31.81 LSE103FS Station and contents £93.06



LSE101 LOCKOUT **STATION**

Supplied with: 8 x S32D Individual padlocks 4 x MLH1 lockout hasps 6 x Packs of LSE10T tags 1 x VS02 Valve cover 1 x VS04 Valve cover 1 x VS06 Valve cover 1 x BS01 Ball valve lockout







Code	Description
LSE101	Station only
LSE101FS	Station and contents

LSE102 LOCKOUT STATION

Supplied with: 16 x S32D Individual padlocks, 8 x MLH1 lockout hasps, 9 x Packs of LSE10T tags, 2 x VS02 Valve covers, 1 x VS04 Valve cover, 1 x VS06 Valve cover, 1 x VS09 Valve cover, 1 x BS01 Ball valve lockout, 1 x BS02 Ball valve lockout, 1 x CLKIT Cable lockout, 1 x LP110 Lock-A-Plug, 1 x LP550 Lock-A-Plug 890H x 610W mm.



£326.71

RANT

LSE104 LOCKOUT STATION Supplied with:

4 x S32D Individual padlocks 1 x MLH1 lockout hasp 3 x Packs of LSE10T tags 280H x 355W mm.

Code	Description	Price
LSE104	Station only	£36.11
LSE104FS	Station and contents	£108.09



LSE105 LOCKOUT STATION

- Supplied with:
- 10 x S32D Individual padlocks
- 1 x MLH1 lockout hasp
- 6 x Packs of LSE10T tags
- 535H x 355W mm.



Code	Description	Price
LSE105	Station only	£54.32
LSE105FS	Station and contents	£201.3

LSE106 LOCKOUT STATION

Supplied with: 20 x S32D Individual padlocks, 2 x MLH1lockout hasps, 12 x Packs of LSE10T tags.



ce		Code	Description	Price
3.66 3.62		LSE106 LSE106FS	Station only Station and contents	£87.85 £381.59



Station and contents

LSF102FS

reece

Order by 3pm for next working day delivery!

£578

Key Cabinets

Our range includes everything you need to store and manage keys in your business.

In this section you will find:

- **Contract key cabinets** •
- **Padlock cabinets**
- **Padlock view cabinets**
- **Key view cabinets**
- Deep key cabinets
- Freestanding large key cabinets •
- Mobile key cabinets •
- **High security key cabinets**
- **Key Stations** •
- **Key Tracker systems**
- Traka 21 electronic key cabinet









TOP TIP

Access control for keys

Our Traka 21 is a neat solution to control who gets what keys. Using a unique personal code it will automatically display which can be removed and even show a log of when they have been taken out.



How to Order

Call, email or fax your enquiry **Request a quote** Order by 3pm for next

working day delivery

CALL US NOW +44 (0)1422 310456 **FAX US NOW** +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk





VISA



v Cabinets

CONTRACT KEY CABINETS



Strong steel constructed key cabinets with powder coated finish. Supplied with numbered hooks, coloured key tags, card index (except RFH20, RFH30 and RFH42), strong cylinder lock with two keys. The hooks on this range are permanently fixed and not adjustable.



Code	Capacity	Size	Price
RFH20	20 keys	255 x 190 x 70mm	£25.83
RFH30	30 keys	305 x 230 x 70mm	£32.66
RFH42	42 keys	305 x 230 x 70mm	£43.58
RFH48	48 keys	355 x 300 x 80mm	£72.14
RFH64	64 keys	450 x 300 x 80mm	£92.45
RFH100	100 keys	550 x 380 x 80mm	£116.92

CABINET OPTIONAL EXTRAS

MECHANICAL DIGITAL LOCKS

Push button mechanical digital locks can be fitted to most cabinets (not contract, high security, free standing, glazed or emergency key boxes). Allows keyless entry simply by punching in the preset security code (codes can be changed at any time should a breach of security arise).

EXTRA KEYS

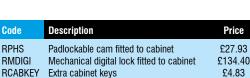
Extra keys can be ordered with the cabinets or any time later (except high security).

PADLOCKABLE CAMS

Can be fitted to most cabinets (not high security or free standing) to allow cabinets to be secured with a padlock.

There are optional extras available for the range of cabinets as shown. When ordering simply add the appropriate options as additional products and we will then supply the cabinet with the locks assembled.

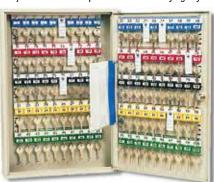




STANDARD KEY CABINETS



Strong steel constructed key cabinets with powder coated finish. Supplied with numbered colour coded hooks, key tags, card index (except RKS20), strong cylinder lock with two keys. The hooks in this range of cabinets are adjustable so can be positioned to suit varying key sizes.



Code	Capacity	Size	Price
RKS20	20 keys	255mm x 225mm x 80mm	£49.67
RKS30	30 keys	310mm x 225mm x 80mm	£62.58
RKS50	50 keys	350mm x 380mm x 80mm	£111.51
RKS80	80 keys	450mm x 380mm x 80mm	£154.25
RKS100	100 keys	550mm x 380mm x 80mm	£192.36
RKS150	150 keys	550mm x 380mm x 140mm	£272.79
RKS200	200 keys	550mm x 380mm x 140mm	£317.10
RKS250	250 keys	550mm x 380mm x 205mm	£377.48
RKS300	300 keys	550mm x 380mm x 205mm	£421.73
RKS400	400 keys	550mm x 730mm x 140mm	£582.65
RKS500	500 keys	550mm x 730mm x 205mm	£680.51
RKS600	600 keys	550mm x 730mm x 205mm	£775.74

PADLOCK CABINETS

Strong steel constructed padlock cabinets with powder coated finish. Supplied with numbered colour coded hooks, key tags, card index, strong cylinder lock with two keys. The hooks in this range have extra width to allow padlocks to be stored, also the hook bars are fully adjustable so can be positioned to suit various padlock sizes.





Code	Capacity	Size	Price
RKS25PL	25 locks	350 x 380 x 140mm	£141.75
RKS50PL	50 locks	550 x 380 x 140mm	£225.75
RKS100PL	100 locks	550 x 730 x 140mm	£456.75
RKS300PL	300 locks	1300 x 730 x 250mm	£1,223.78
RKS400PL	400 locks	1300 x 730 x 250mm	£1,318.28
RKS500PL	500 locks	1500 x 730 x 250mm	£1,507.28



Code

RPHS

RMDIGI



Key Cabinets - key and padlock cabinets

KEY AND PADLOCK VIEW CABINETS

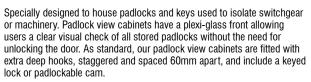
Key cabinets are an essential part of a comprehensive Lockout Tagout system by having the second key for each engineer's padlock in a secure cabinet in a control room. The responsible person holding the key can safely remove an unattended padlock with minimal disruption.

STILL NOT SURE?





RKS16PLV (H x W x D) 450 x 300 x 80mm



- · Available in three sizes, with space for 12, 16 and 25 padlocks.
- Hooks can be used for storing lockout hasps.
- · Strongly made steel cabinet with flush closing rim to resist forced entry.
- · Ingenious key tabs are designed to hang so numbers are always visible.
- Lock control index which is removable for added security.
- Durable Light Grey paint finish.
- Supplied with security lock and 2 keys.

KEY VIEW CABINETS

RKS40V

RKS50V

40 keys

50 keys

Strong steel constructed key cabinets with powder coated finish. Supplied with numbered colour coded hooks, key tags, card index, strong cylinder lock with two keys. The hooks in this range of cabinets are adjustable so can be positioned to suit varying key sizes. Glazed door allows 'at a glance' viewing of keys without having to open the door.



450 x 380 x 80mm

550 x 380 x 80mm

RKS25PLVPCAM	Padlock view ca	binet to hold 25 padlocks - Padlock
BESPO		
	CK VIEW	
CABIN	EIS	**********
If you hav	e a specific	WWWWWWWWWWWWW

requirement for secure padlock storage with the cabinet contents 'on-view', we can produce bespoke cabinets to your specification. The casing and door of these cabinets are manufactured from strong aluminium section incorporating a clear plastic viewing panel. A strong cylinder lock provides security. The overall dimensions of a cabinet are only dictated by the type and quantity of padlocks you would like to store. The hook panel can also be designed with names, numbers or logos to personalise your cabinet.



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Code	Description	Price
RKS12PLV	Padlock view cabinet to hold 12 padlocks - Keyed lock	£141.75
RKS12PLVPCAM	Padlock view cabinet to hold 12 padlocks - Padlock cam	£169.68
RKS16PLV	Padlock view cabinet to hold 16 padlocks - Keyed lock	£189.00
RKS16PLVPCAM	Padlock view cabinet to hold 16 padlocks - Padlock cam	£216.93
RKS25PLV	Padlock view cabinet to hold 25 padlocks - Keyed lock	£225.75
RKS25PLVPCAM	Padlock view cabinet to hold 25 padlocks - Padlock cam	£253.68

3KS25PLV (H × W × D) 550 × 380 × 80mm

Key Cabinets - key and padlock cabinets

T +44 (0)1422 310456 **F** +44 (0)1422 311070 **email** sales@reecesafety.co.uk **www.reecesafety.co.uk**

£186.43

£224.70

Key Cabinets and Tracker Solutions - key and padlock security cabinets

DEEP KEY Cabinets

Strong steel constructed key cabinets with powder coated finish. Supplied with numbered colour coded hooks, key tags, card index, strong cylinder lock with two keys. The hooks in this range of cabinets are adjustable so can be positioned to suit varying key sizes. Extra depth allows bunches of keys to be stored.



Code	Capacity	Size (H x W x D)mn	n Price
RKS50D	50 keys	350 x 380 x 140	£144.90
RKS100D	100 keys	550 x 380 x 140	£231.00
RKS200D	200 kevs	550 x 730 x 140	£456.75

MOBILE KEY CABINETS

Strong steel constructed key cabinets with powder coated finish. Supplied with numbered colour coded hooks, key tags, card index (except RKS20M), strong cylinder lock with two keys. These cabinets are fitted with a strong carry handle making them ideal for mobile use. Key hooks are also adjustable so can be positioned to suit varying key sizes.



Code	Capacity	Size (H x W x D)mm	Price
RKS20M	20 keys	250 x 225 x 80	£61.53
RKS30M	30 keys	310 x 225 x 80	£82.37
RKS50M	50 keys	350 x 380 x 80	£119.60

HIGH SECURITY KEY CABINETS

Designed to meet the highest level of key security. Constructed from 3mm steel with 6mm door and operated by a Class 1 (CEN Standard) double bitted eight lever safe lock.

Code	Capacity	Size (H x W x D)m	nm Price
RKS50SP RKS100SP RKS150SP RKS200SP	50 keys 100 keys 150 keys 200 keys	436 x 460 x 120 636 x 460 x 120 636 x 460 x 200 636 x 460 x 200	£523.95 £600.60 £677.25 £737.10
RKS200SP	300 keys	636 x 460 x 200 636 x 460 x 300	£737.10 £819.00

FREESTANDING KEY Cabinets

Large heavy duty fire resistant key safes ideal for storing a large number of keys from 950 to 3000. Safe construction, with grey powder coated finish, key locking door secured by seven throw bolts, five on the side and one top and bottom. Internal panels are on telescopic slides for easy access and compact storage. Fully adjustable key bars allow keys of different shapes and sizes to be stored. Prices include palletised delivery, please enquire for installation if

required.



Code	Capacity	Size (H x W x D)mm	Price
RFR950	950 keys	1000 x 636 x 560	£1,995.00
RFR1200	1200 keys	1200 x 636 x 560	£2,205.00
RFR1500	1500 keys	1200 x 636 x 560	£2,625.00
RFR1950	1950 keys	1500 x 806 x 560	£3,360.00
RFR2400	2400 keys	1500 x 806 x 560	£3,675.00
RFR3000	3000 keys	1800 x 806 x 560	£3,937.50

EMERGENCY Key BOXES Designed to house ar restricted key in case of an emergency. Hammers and replacement glass available. Solid door option on RKS1. BKS1 BFSKB1

Code	Size (H x W x D)mm	Price
RKS1	Glazed key box 150 x 125 x 30 mm	£22.68
RKS1SOLID	Solid key box 150 x 125 x 30 mm	£22.68
RHCKS1	Hammer and chain for RKS1	£8.30
RRGKS1	Replacement glass for RKS1	£4.57
RFSKB1	ABS circular key box	£14.28
RFSKC1	Hammer and chain for RFSKB1	£8.30
RFSKD1	Replacement glass for RFSKB1	£3.47

KEY FOBS AND TAGS

RKSFOB

Pack of 100 key fobs. Single or mixed colours (specify when ordering).

RKSTAG

Pack of 100 write-on key tags. Single or mixed colours (specify when ordering).

Code	Description	Price
RKSFOB	100 key fobs	£29.06
RKSTAG	100 key tags	£29.06









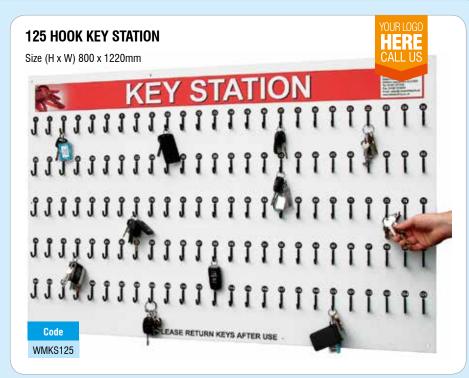
Key Cabinets and Tracker Solutions - key storage stations

KEY STORAGE STATIONS

Ideal for keeping keys stored in a central location, these mobile and wall mountable key stations are made from 6mm rigid PVC for durability and rigidity.

The mobile station comes with a robust handle attached for easy carrying and a protective aluminium foot strip. The wall mountable stations are pre-drilled for easy installation.

To complement this range we can also offer a series of numbered key indexes for each board to make key identification simple. (see below)



Code	Description	Price
MKS48	48 Key Board (Mobile)	£100.79
WMKS64	64 Key Station	£175.05
WMKS125	125 Key Station	£249.31

48 HOOK MOBILE KEY BOARD

Size (H x W) 600 x 600mm.

125KI

Dry-wipe 125 Key Index





DRY-WIPE KEY INDEX CARDS Handy dry-wipe 1mm PVC numbered kev INDE) index cards to make key identification KEY INDE simple. To be used in conjunction with our Mobile and Wall Mounted Key Stations. KEY INDEX If you require a different number of keys on your 000000000 index, we can custom design you one that suits your own requirements. Code 00 Description Price Dry-wipe 48 Key Index 48KI £12.73 64KI Dry-wipe 64 Key Index £12.73

£12.73

STEEL KEY HOOK PANEL

Steel key hook panels are supplied in four sizes (36, 56, 96 and 146 hook) and are finished in a durable powder coat paint. Each hook is punched out to create a sturdy 45° angle hook and each unit is pre-drilled for wall fixing or can be slotted into one of our bespoke security cabinets shown on page 79. Alternatively use as a ******* portable system by utilizing 11111 the integral carry handle. sectores of antes 1210 2222

Code	Description	Price
36PNL 56PNL 96PNL	36 key hook panel 235 x 545mm 56 key hook panel 500 x 545mm 96 key hook panel 850 x 545mm	£149.17 £179.31 £209.44
146PNL	146 key hook panel 1350 x 545mm	£239.58

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REPRESENT LEADER

atti creations

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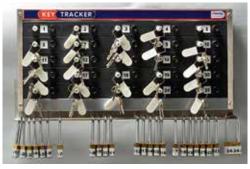
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KEY TRACKER MECHANICAL PEGBOARDS A COMPLETE KEY TRACKING SOLUTION

- Totally power free so no connection, licence fee, training, maintenance contract etc.
- Simple and easy to use key manager "peg in -peg out" instant identification of who has the keys.
- Totally modular so moving or adding to is easy and hassle free.
- Stainless Steel frame with ABS plastic moulded tracks means your Keytracker Mechanical Pegboard will last a lifetime and is safe outdoors.
- Keytracker boards can be fixed directly to the wall, slotted on to wall brackets while in use then moved easily for overnight or offsite storage, or housed within one of our bespoke Mechanical Cabinets below.
- Each access peg is individually engraved with a number which you can record against each user.
- Each staff member must have an access peg in order to release a set of keys.
- Optional padlock storage bar enables quick identification of who has taken a lock.

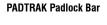


Access/Retention Pegs





STEP 3 Remove key! Access peg cannot be removed until key is returned



Code	Description	Key Capacity	Retention Pegs	Access pegs Inc	Seals inc.	Seal Cutter	Price
5TRAK	5 System Key 101x101x546mm	5	5	1	15	1	£102.90
10TRAK	10 System Key 141x101x546mm	10	10	2	15	1	£183.75
15TRAK	15 System Key 175x101x546mm	15	15	3	20	1	£236.25
25TRAK	25 System Key 254x101x546mm	25	25	5	35	1	£309.75
50TRAK	50 System Key 440x101x546mm	50	50	10	75	1	£577.50
100TRAK	100 System Key 821x101x546mm	100	100	20	150	1	£939.75
150TRAK	150 System Key 1211x101x546mm	150	150	30	225	1	£1,359.75
RETPEG	Additional Retention Pegs	N/A	N/A	N/A	N/A	N/A	£3.10
ACCPEG	Additional Access Pegs	N/A	N/A	N/A	N/A	N/A	£3.10
PADTRAM	K Padlock Storage Bar	N/A	N/A	N/A	N/A	N/A	£28.98
A25SEAL	Anti-tamper Biro writeable seals/1000	N/A	N/A	N/A	N/A	N/A	£204.75



TRAKA 21 ELECTRONIC KEY CABINET

A sophisticated stand-alone key management system which combines innovative RFID technology and robust design to provide small and medium sized businesses with the advanced management of 21 keys or keysets in an affordable plug and play unit

- Standalone, plug n' play solution with advanced RFID technology.
- PIN access to designated keys or keysets which are individually locked in place.
- User, key and access rights administration.
- Screen-based audit trail and reporting capability, or export via USB port.
- 21 robust, long-life iFobs with security seals.
- · Audible alarms.

reece





Code	Description	Price
TRAKA21	Intelligent Key Cabinet for 21 sets of keys	£1,123.50



Key Cabinets and Tracker Solutions - key tracker





KEY TRACKER



STEP 2

Twist to release

the desired key

STEP 1 Insert your personal colour coded access peg



Live Electrical Safety

This sections includes our best selling MV/HV safety equipment and is part of an extensive range of products supplied by Reece Safety.

In this section you will find:

- Insulating shrouding
- Switchboard matting
- Insulating gloves
- Safety rescue hooks
- Insulating boots
- Insulating steps
- Substation rescue kits
- Arc flash clothing
- Insulated toolkits







Arc Flash surveys are now a constant request amongst our customers and we have teamed up with EA Technology who are one of the leading authorities in conducting full surveys. We can make the introductions and then work with you based on their findings to deliver rating signs and arc rated PPE with coveralls, helmets and full switching suits.

How to Order

Call, email or fax your enquiry Request a quote Order by 3pm for next

working day delivery

CALL US NOW +44 (0)1422 310456 FAX US NOW +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk

eg





VISA





TRANSPARENT INSULATING SHROUDING

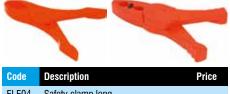
- Used to protect engineers working with live voltages up to 1,000V.
- · Ideal for use in front of open switchboards or control panels.
- Manufactured to VDE 0680/1.
- Easily installed using fixing clamps (ELE04 and ELE04S).
- Prevents accidental contact with live terminals.
- Full length roll of up to 50m available.

Code	Description	Price
ELE01	1m x 1.4m x 0.5mm transparent shrouding	£49.89
ELE02	10m x 1.4m x 0.5mm transparent shrouding	£419.43



INSULATING FIXING CLAMPS

- Made of non brittle plastic.
- Rubber contacts in jaw to protect
- insulating material.
- Insulated to 1,000V.
- For use with Insulating shrouding.



ELE04	Safety clamp long –	
	160mm with 65mm jaw opening	£18.04
ELE04S	Safety clamp short –	
	140mm long with 45mm jaw opening	£18.04



RUBBER INSULATING SHROUDING (IEC AND ASTM GRADES)

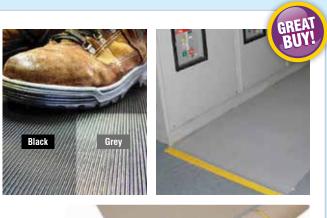
- Used to protect engineers working with live voltages up to 1,000V.
- Applications in underground cable jointing, overhead conductors and link box maintenance.
- ASTM grade (ELE51 and ELE54) approved to ENTS 43-103 and in 1mm thickness.
- IEC grade (ELE55 and ELE56) in 1.5mm thickness.
- Easily installed using fixing clamps (ELE04 and ELE04S).
- Lengths up to 10M available please call for details.

Code	Description	Price
ELE51	1m x 915mm x 1mm ASTM rubber shrouding	£117.37
ELE54	1m x 915mm x 1mm ASTM rubber shrouding	£972.64
ELE55	1m x 1000mm x 1.5mm IEC rubber shrouding	£59.51
ELE56	10m x 1000mm x 1.5mm IEC rubber shrouding	£563.37



LV AND HV SWITCHBOARD RUBBER MATTING

- For use in front of open switchboards or live equipment.
- · Safety against electrical shock.
- · Used in many industrial plants and
- factories. • Flame retardant/oil and acid resistant.
- Matting is available in standard roll lengths or 'by the metre' to suit your requirements.
- Fluted surface for all Matting with exception of ELE37* which has a "fabric" finish.
- 1,200mm widths available please call for details.
- ASTM rated matting available on request.



Co	de	Description	Test Voltage	Working Voltage	Width	Thinkness	Length	Colour	Price per Roll	Price/metre
EL	.E27*	IEC61111 Class 0	5kV	1,000V	1000mm	3mm	10m	Black	£310.66	£31.07
EL	.E28*	IEC61111 Class 0	5kV	1,000V	1000mm	6mm	10m	Grey	£470.93	£47.13
EL	E30*	IEC61111 Class 2	20kV	17,000V	1000mm	3mm	10m	Grey	£450.62	£52.99
EL	E37*	IEC61111 Class 3	30kV	26,500V	1200mm	3mm	10m	Grey	£468.86	£56.72
EL	.E31*	IEC61111 Class 4	40kV	36,000V	1000mm	4.5mm	10m	Grey	£769.66	£90.51

When ordering please replace the asterisk (*) in the product code with 'R' for ROLL or 'M' for METRE(S).



reece

reece

Live Electrical Safety - insulating gloves

ELECTRICAL SAFETY GLOVES

- Fully insulating gloves test stamped for working voltages from 500V to 36,000V.
 Good flexibility and sensitivity in all electrical applications.
- Manufactured to EN60903. •
- · Pneumatic glove tester available to carry out your own air inflation test as recommended by EN60903 and IEC903 standards (for class 00 and class 0).
- Electrical re-testing service available (Class 1 and above).





ELE10/11/12/13/14/32 **INSULATING GLOVES**

When ordering replace the asterisk (*) in the product code with the required size

ELE40 **COTTON UNDERGLOVES**



LEATHER OVERGLOVES



Code	Description	Length	Thickness	Sizes	Test Voltage	Working Voltage	Class	price
ELE10/*	Insulating gloves	360mm	0.5mm	9/10/11	2,500V	500V	00	£30.35
ELE11/*	Insulating gloves	360mm	1.0mm	9/10/11	5,000V	1,000V	0	£37.07
ELE12/*	Insulating gloves	360mm	1.5mm	9/10/11	10,000V	7,500V	1	£55.27
ELE13/*	Insulating gloves	360mm	2.3mm	9/10/11	20,000V	17,000V	2	£70.24
ELE14/*	Insulating gloves	360mm	2.9mm	9/10/11	30,000V	26,500V	3	£91.56
ELE32/*	Insulating gloves	410mm	3.6mm	9/10/11	40,000V	36,000V	4	£142.84
ELE39/*	Leather overgloves	330mm	N/A	8 to 11	N/A	N/A	N/A	£23.66
ELE40/*	Cotton undergloves	250mm	N/A	One size	N/A	N/A	N/A	£7.32





GLOVES MUST HAVE BEEN ORIGINALLY SUPPLIED BY REECE SAFETY.

COMPOSITE INSULATING GLOVES

These Latex gloves are chlorinated inside and the outer orange polychloroprene layer provides excellent mechanical resistance which avoids the need for heavy leather overgloves to prevent damage

- Manufactured and tested to EN 60 903: 2003 ; CEI 903 : 2002.
- The chemical formulation of the exterior cladding ensures exceptional grip in humid environments.
- Telltale signs of damage if the white inner layer is exposed due to mechanical damage.
- Fitted shape makes flexing easier while ensuring a high level of protection.
- A pair of mittens is delivered with each pair of gloves for greater comfort. ٠

Code	Length	Thickness	Sizes	Working Voltage	Class	Price
ELE80/*	360mm	2.1mm	8,9,10,11,12	1,000V	0	£59.15
ELE81/*	360mm	2.6mm	8,9,10,11,12	7,500V	1	£76.29
ELE82/*	360mm	3.1mm	8,9,10,11,12	17,000V	2	£82.98
ELE83/*	360mm	3.6mm	8,9,10,11,12	26,500V	3	£115.67
ELE84/*	410mm	4.8mm	8,9,10,11,12	36,000V	4	£149.56



SAFETY RESCUE HOOKS

Used for the retrieval of victims of electric shock, safeguarding the life of the rescuer. Two sizes available, 25mm diameter x 1000mm long for use with up to 1kV system voltage and 35mm diameter x 1950mm long for use with up to 60kV system voltage. Required in all live line areas as part of Health & Safety risk assessment.



Hook stations Offer safe storage for the hook and should be placed in a prominent and easily accessible position near to the 'live' site.





RESCUE HOOK PANEL

Highly visible 45kV Rescue Hook Station to allow rapid intervention in the event of an electrical incident. Station provides secure hook storage for easy access near to the "live" site.

Live Saving First Aid for HV Electric shock instructions printed on panel. W 800 mm x H 600 mm. Hook not included

Description

45kV rescue hook

90kV rescue hook

225kV rescue hook

Code

RCS45A

RCS90A

RCS225A



£108.36

£108.36

£108.36

Replace the asterisk (*)

in the product code with

the required size.

SAFETY RESCUE HOOKS

Large hook insulated rescue sticks which allow quick rescue of an electrified casualty in the event of an accident. Wall fittings included.

PRICES HELD FOR 2017/18

	/	
Code	Description	Price
RCS45 RCS90 RCS225	45kV rescue stick 1.65m rated to 45kV 90kV rescue stick 2.15m rated to 90kV 225kV rescue stick 2.43m rated to 225kV	£115.42 £167.28 £248.05



Code	Description	Price
SP45K	Insulating platform 45kV	£116.38

HEAVY DUTY INSULATING STEPS

- · Conforms to EN131 & IEC 855 specifications.
- Suitable for live line working up to 1000V.
- Manufactured from GRP.
- Exceptional chemical resistance.
- Double riveted treads and heavy duty back bars.

Code	Description/Height	Price
ELE21	Insulated steps	
	4 treads, 1.22m	£148.04
ELE22	Insulated steps	
	6 treads, 1.83m	£175.16
ELE23	Insulated steps	
	8 treads, 2.44m	£213.58



DIELECTRIC SAFETY BOOTS · Certified protection against electric shock.

- Steel toecap, electrical insulating. · Conforms to EN345-1.SB and EN50321 Class 0.
- Certified for use up to 1000V AC and 1500V DC (class 0).
- Oil and chemical resistant sole.
- Overall boot tested to 20kV.
- Sizes 6 to 13 (European 40 to 47).

Code	Description	Price
ELE20/*	Dielectric safety boots	£85.70

DIELECTRIC SAFETY OVER BOOTS

- · Provides protection of up to 20kV over the complete boot for 8 hours.
- · Ingenious rear entry design ensures the
- · Ideal for personnel who have to continually enter and exit hazardous areas.
- Slip resistance performance twice that required by EN 13287 SRA and SATRA TM144 standards.
- · Seamless construction.
- · Fuel and oil resistant.
- 3 sizes: MED (6-8), LRG (9-11), XLG (12-14).

Code	Description	Price
ELE70A/*	Dielectric safety over boots	£84.66

Replace the asterisk (*)in the product code with the required size.







Live Electrical Safety - rescue hooks

24KV SUBSTATION RESCUE KIT

Essential lifesaving electrical intervention equipment contained in rugged wall mounted enclosure.

- Insulated Rescue Hook rated to 24kV. · Voltage detector on insulated
- pole 5-36kV. Safety Insulating Platform
- rated to 45kV. Insulated cable cutters with
- 30mm jaws rated to 25kV. · Class 3 (26.5kV) Electrical Insulating
- safety gloves with case and Talcum powder.
- · Dielectric Insulating Safety boots tested to 20kV.
- IP66 grade wall mounted storage box. • Front panel mounted Emergency
- Resuscitation Instructions.

Individual components can be changed to suit specific applications and customer requirements. Dimensions 800H x 600W x 300D mm.



Code Description Price SRK24 Wall mounted 24kV Substation Rescue Kit £1,461.23

ELECTRIC AND HYBRID VEHICLE INTERVENTION KIT

This shadow board panel contains the essential items needed for any motor workshop involved in servicing modern Electric and Hybrid vehicles. You then have the basic equipment needed for an emergency intervention to prevent serious injury through accidents. The kit also includes a simple acid spill kit to deal with spillage from the Lithium Ion power packs.



Contents:

- High visibility panel printed with Emergency Resuscitation instructions and Battery acid spill instructions.
- Rescue hook suited up to 1,000V.
- Polycarbonate visor to protect face from molten metal from arcing. •
- Insulating Class 0 Electrical safety gloves.
- Storage case for gloves.
- Neutralising salts and litmus paper for acid spills.

Code	Description	Price
ERK1000	Electric vehicle electrical intervention kit	£434.94

PORTABLE HV ELECTRICAL RESCUE KIT

This kit is designed to be carried in an Emergency Services vehicle to allow safe intervention in the following situations:

- Road accidents with Electric and hybrid
- Work on solar panels and wind turbines.
- Work on electrified railways.
- Data centres.

Kit includes:

- 1 x pair of Insulating gloves: Class 3 in size 10
- 1 x pair of dielectric overboots size XL: Compliant with EN 50321 Class 0 and ASTM F1117
- 1 x insulating stick equipped with a hook telescopic stick with pentagonal shape for a perfect grip
- 1 x voltage detector: detects all voltages of 127v AC and above (does not detect DC voltages)
- 1 x insulated cable cutter: 36 000v
- 1 x talc shaker: for easier donning of gloves
- 1 x fabric case for gloves
- 1 x roll adhesive marker tape for marking off an area
- 1 x instructions for use

Code	Description	Price
RVES-25	Portable High Voltage Electrical Rescue kit - 25kV	£1,656.58
RVES-36	Portable High Voltage Electrical Rescue kit - 36kV	£1,746.88

HV SAFETY PRODUCT RANGE

We have a full range of HV safety products to suit cable jointers and utilities contractors







ARC FLASH PROTECTIVE CLOTHING

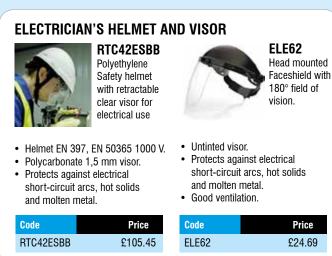
Our range of Arc Flash protective clothing has a wide range of products that are available as stock items. Many organisations now have specific requirements to suit their working conditions and corporate standards and these can usually be easily accommodated in bespoke products. Please call us now to discuss any specific requirements you have and we can then work with you to deliver these in sets of loose clothing or kits.

COVERALL + REFLECTIVE TAPE 15.0 CAL/CM²

Colour	Navy Blue	
Sizes	82cm – 152cm; 32" – 52"; XS – 6XL	
Fabric	79% Cotton, 20% polyester, 1% anti-static	A
Thread	Aramid.	
Standards	IEC 61482-2 : 2009 (class 1 and ATPV 15 cal/cm ²⁾ EN 13034 : 2005 EN 1149-5 : 2008 EN ISO 11611 : 2007 EN ISO 11612 : 2008	
ATPV ¹	15.0cal/m ²	
Application	Work wear for electrical industry.	
Orange availa	able upon request	
Price supple	ements for larger sizes	

4XL: +25%, 5XL/6XL: +50%

Code	Description	Price
ELE9CR12	Coverall 15 CAL/CM ² (XS - 3XL)	£187.75



BALACLAVA SINGLE LAYER 12.1 CAL/CM²

Colour Sizes Fabric Fabric Std Garment Std ATPV ¹ Application	Navy Blue One size fits all Permanently Flame Resistant (FR) UltraSoft®, 220 g/m². EN 340; EN ISO: 11612; IEC 61482-1-1 CE 0339. 12.1 cal/cm². Work wear for electrical industry	
Code	Description	Price
ELE9BA12	12.1 cal/cm ² Balaclava	£40.51

ARC RATED KNITTED GLOVES 12.1 CAL/CM²

Colour Sizes Fabric Thread Fabric Std Garment Std ATPV ¹ HAF ² Application	Navy Blue S – XL Permanently Flame Resistant (FR) UltraSoft® Rib Knit, 220 g/m ² . Aramid. NFPA 70E; ASTM F1506; ASTM F1959; OSHA 1910.269; EN 340; EN ISO: 11612; IEC 61482-1- 1 & OEKO TEX STD. 100. CE 0339 12.1 cal/cm ² 81.6% Work wear for electrical industry.		3
Code	Description		Price
ELE9GL12	12.1 cal/cm ² Knitted glove	S	£35.15

ARC FLASH RATED HELMET AND VISOR

Our range of Arc rated visor kits provide unrivalled optical properties (optical class 1 as per EN 166) with very high light transmission.

As the Arc Flash Protection properties are built into the entire material there is no reduction through surface scratches over time and all visors are coated to give enhanced protection, anti-fog and anti-scratch polycarbonate.





ELE9HE12 This visor is CE marked and providing the highest Arc Protection as per GS-ET-29 (Protective class 2) and the highest VLT-class "0". ELE9HE12-ATPV

Dual certified Arc Shield kit with Arc Protection Class 2 (highest arc protection class in Europe) as per GS-ET-29 and ATPV 12 cal/cm² (PPE Level 2) as per ASTM F2178.

ELE9AS12

- Tested and certified to EN 166 and GS-ET-29 Arc Protection Class 2.
- ATPV 12 cal/cm² as per ASTM F2178.
- Transparent chin protector with excellent optical properties and little distortion.

Code	Description	Price
ELE9HE12	Arc Rated helmet and Visor –	
	CE Class 2 with high VLT	£151.99
ELE9HE12-ATPV	Arc Rated helmet and Visor –	
	CE Class 2 and ATPV rated	£158.18
ELE9AS12	Arc Rated helmet and Visor –	
	CE Class 2 with clear chin guard	£231.26





ree



PROTECT YOUR STAFF FROM THE EXTREME HAZARDS OF AN ARC FLASH

What are the hazards?

- extreme heat of the arc.
- vaporisation of the conductors.
- blast pressure wave.

Our expertise on performing arc flash studies can help you to develop strategies to:

- reduce the level of prospective arc energy, and
- mitigate the effect of the hazardous arcs on personnel.

Meet your HSE requirements and clearly understand:

- the levels of incident energy at each interested location.
- what measurements need to be explored to mitigate the impact of arc energy.

ARC FLASH COVERALL KITS

Packaged in a hardwearing holdall the popular 15cal/cm² Coverall with reflective tape is combined with pair of arc rated gloves and a class 2 Arc rated polycarbonate visor and helmet.

Simple solution to address basic Arc Flash PPE requirements

Please use the code below and replace the * with the size



Code	Description	Price
KITELE9CR15*	S-3XL 15.0cal/cm ² Arc Flash Coverall kit with gloves, helmet and visor	£326.40
KITELE9CR15*	4XL-5XL 15.0cal/cm ² Arc Flash Coverall kit with gloves, helmet and visor	£369.75
KITELE9CR15*	6XL 15.0cal/cm ² Arc Flash Coverall kit with gloves, helmet and visor	£413.90

ARC FLASH SWITCHING SUIT 51 CAL/CM²

Three piece arc flash switching suit with a long jacket, bib-and-brace trousers and full hood. Metal free. ATPV rating indicated on all garments.

	la al sal			4
'	Jacket	88cm long jacket (Large) with zip, Flame Resistant (FR)	1	
		Velcro® front closure and		
		knitted cuffs.		1023
	Trousers	Bib-and-brace trousers with		
	nouccio	adjustable bottom leg openings.	1000	Star I
(Colour	Royal blue	1	
;	Sizes*	S - 3XL	1	1
I	Fabric	Permanently Flame Resistant (FR) UltraSoft®, pre-shrunk.	4	K
	Thread	Aramid	A 1448	
I	Fabric Std	NFPA 70E; ASTM F1506;	See See	100
		OSHA 1910.269; EN ISO 11612;	Sec.	20
		EN ISO 11611; IEC 61482-1-1;		187
		ASTM F1959 & OEKO TEX STANDARD 100.	10.	
	Cormont Str	dASTM F2621; IEC 61482-2		
		& CE 0339		
	ATPV	51.5 cal/cm ² HAF: 93.9%	2	
1	Application	Work wear for electrical industry.		
ļ	NOTE: Glov	es sold separately-	1	
I	please call	for details		
			-	
	Extra Sizes'	* (2XL, 3XL +12%)		
	Code	Description		Price
	ELE9SS51	51 CAL/CM ² switching su	uit	£1060.27

ARC FLASH SWITCHING SUIT 100 CAL/CM²

Three piece arc flash switching suit with long jacket, bib-and-brace trousers and full hood. ATPV rating indicated on all garments.

		1
Jacket	88cm Long jacket (Medium) with Flame Resistant (FR) zip, FR Velcro® front closure and FR knitted cuffs.	
Trousers	Bib-and-brace trousers with adjustable leg openings.	and the second s
Colour	Olive	6 6 1
Size*	S – 3XL	
Fabric	Layered 754 g/m ² .	J T
Outer	Para-aramid, CF, Novoloid.	- INVE
Inner	Melamine, Para-aramid, Meta-aramid.	
Thread	Aramid.	Ke land
Cuff	FR Cotton/Nylon/Spandex.	
Fabric Std	NFPA 70E; IEC 61482-1-1; ASTM F1959; ASTM F1506;	N T P
Garment Sto	dASTM F2621; SANS 724 & CE 0339.	
ATPV1	100 cal/m2	Section Section
HAF2	97.7%	11
Application	Work wear for electrical industry.	1.19
NOTE: Glov	es sold separately-	125
please call	for details	
Extra Sizes	* (2XL, 3XL +12%)	
Code	Description	Price
ELE9SS10	100 CAL/CM ² switching suit	£3058.90

T +44 (0)1422 310456 F +44 (0)1422 311070 email sales@reecesafety.co.uk www.reecesafety.co.uk

CABLE REMOVAL COLLAR

Jointly developed with Balfour Beatty. This will prevent serious injury during HV Cable removal to avoid accidentally cutting live cables removing the potential for near misses or even worse consequences. The product is now commercially available to all in two sizes to suit 40mm and 80mm diameter cables. When used during cable removal:

- · Is an Integral part of cable removal process.
- Becomes a physical hold/cut point.
- Provides reassurance to worker and a clear visual indicator.
 Flexible polymer to deform easily to pass through size restrictions.

Code	Description	Price
	Cable Removal Collar with a 40mm inside Diameter Cable Removal Collar with a 80mm inside Diameter	





INSULATED TOOLING

Our range of 1,000V toolkits covers the range of most common requirements. The coated tooling is tested to EN/IEC 60900:2012

Code	Description	Price
ELE4101	Insulated toolkit/tool roll – 14 piece	£165.68
ELE4102	Socket set 1/2" drive 6 piece 8-19mm plus case	£181.75
ELE4103	Insulated toolkit – 17 piece	£171.03
ELE4104	Smart metering kit – 17 piece	£179.06
ELE4105	Insulated toolkit – 26 piece 1/2" drive	£385.28
ELE4106	Insulated toolkit – 25 piece 3/8" sq drive	£357.00



ELE4101

Screwdrivers 2.8 x 75, 4.5 x 125 & 5.5 x 150mm, PZ1 x 150mm & PZ2 x 150mm, P Handle Allen Keys 3 x 100mm & 4 x 150mm, Junior Hacksaw 150mm 32tpi with Special Wide Blades 18 tpi and 24 tpi, Cable Knife Heavy Duty Blade, Diagonal Side Cutter 160mm, Pliers Combination 180mm and 160mm Long Nose – all in folding case 380 x 50 x 260



ELE4104

Screwdrivers 0.6 x 2.8 x 75mm, 0.6 x 3.5 x 100mm, 0.8 x 4.0 x 100mm, 0.8 x 4.5 x 125mm, 1.0 x 5.5 x 150mm, PZ1 x80mm, PZ2 x 150mm, Flat/Pozi Size 2x100mm Shroud Universal 30x34mm (G), Non-Universal 30x25mm, T Bar Allen Key 3 x 150mm Cabinet Spanner with Adaptor Diagonal Side Cutter 180mm, Pilers Combination 180mm and 160mm Long Nose Cable Cutter 210mm - 50mm² Case 406 x 290 x 110mm Grey Metallic



ELE4102

Socket 6pt ½" Drv 8, 10, 12, 13, 17 and 19mm, reversible ratchet ½" sq Drv, Extension piece ½" Drv 125mm and 250mm, plastic case



ELE4105

Socket 6pt 1/2" Drv 10, 12, 13, 14, 17, 19, 21 and 24mm, Pliers Combination 180mm, Diagonal Side Cutter 160mm, Reversible Ratchet 1/2" Sq Drv, Extension Bar 1/2" Drive 125mm, T Bar Lever 1/2" Sq Drv 200x150mm, Open Ended Spanner 10, 12, 13, 14, 17, 19, 21 & 24mm, Cable Knife with Replaceable Steel Blade, Screwdrivers PH1 80 x 175mm, PH2 100 x 210mm, 5.5 x 125mm, 4.0 x 100mm, Case 406 x 290 x 110mm



ELE4103

Screwdrivers 3.0 x 100, 4.5 x 125 & 5.5 x 150mm, PH1 x 175mm & PH2 x 210mm, T bar Allen Key 3 x 150mm, Pilers Combination 180mm and 200mm Long Nose, Cable cutter round 170mm – 35mm2, Diagonal Side Cutter 160mm, Wire stripping pilers, pilers 250mm groove joint, Junior Hacksaw 150mm 32tpi with Special Wide Blades 18 tpi and 24 tpi, Knifte 80mm blade, Voltage detector 90-1000V, Case 406 x 290 x 110mm



ELE4106

 $\begin{array}{l} Screwdrivers 0.6 \times 2.8 \times 75mm, 0.6 \times 3.5 \times 100mm, 0.8 \times 4.0 \times 100mm, 0.8 \times 4.5 \times 125mm, 1.0 \times 5.5 \times 150mm, P280mm, P22 \times 150mm, Flat/Pozi Size Zx100mm Shroud Universal 30x34mm (G), Non-Universal 30x25mm, T Bar Allen Key 3 \times 150mm Cabinet Spanner with Adaptor Diagonal Side Cutter 180mm, Pliers Combination 180mm and 160mm Long Nose Cable Cutter 210mm - 50mm² Case 406 \times 290 \times 110mm Grey Metallic \\ \end{array}$



Call us now for more information

Live Electrical Safety - insulated tooling

Signs, Labels & Barriers

reece

Having the right signs and labels in a workplace is vital to keep your workforce safe. Our range caters for all applications, no matter what the conditions.

In this section you will find:

- Electrical hazard warning signs
- Electrical safety labels
- Electrical inspection labels
- Regulatory wallcharts
- Construction signs
- Skipper barrier system





TOP TIP ...

Can't find what you're looking for?

We provide a free design service that will make you exactly what you need. We can include your company logo and colour scheme and the exact message you need. Ask our team about how we can make your signs really stand out...



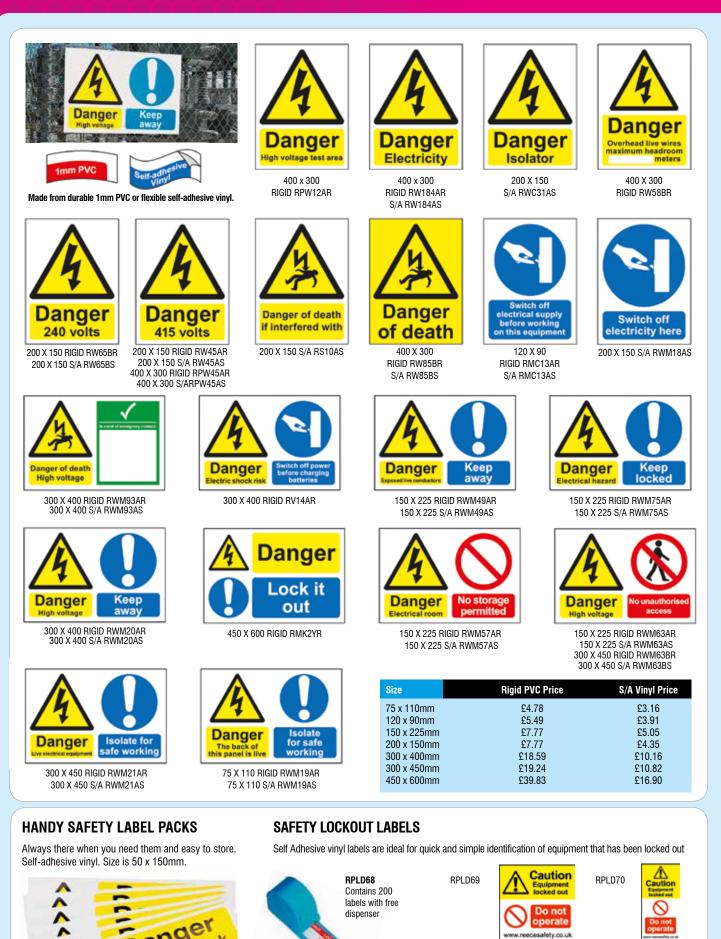
How to Order

Call, email or fax your enquiry Request a quote Order by 3pm for next working day delivery CALL US NOW +44 (0)1422 310456 FAX US NOW +44 (0)1422 311070 ORDER ON LINE www.reecesafety.co.uk EMAIL US AT sales@reecesafety.co.uk





Signs, Labels & Barriers





Ele

Code

RSL17S

Price

£15.14/Pack 6

Order by 3pm for next working day delivery!

Code

RPLD68

RPLD69

RPLD70

Description

200 labels 38 x 25mm in dispenser

50 x 50mm label/Pack 10

50 x 25mm label/Pack 10

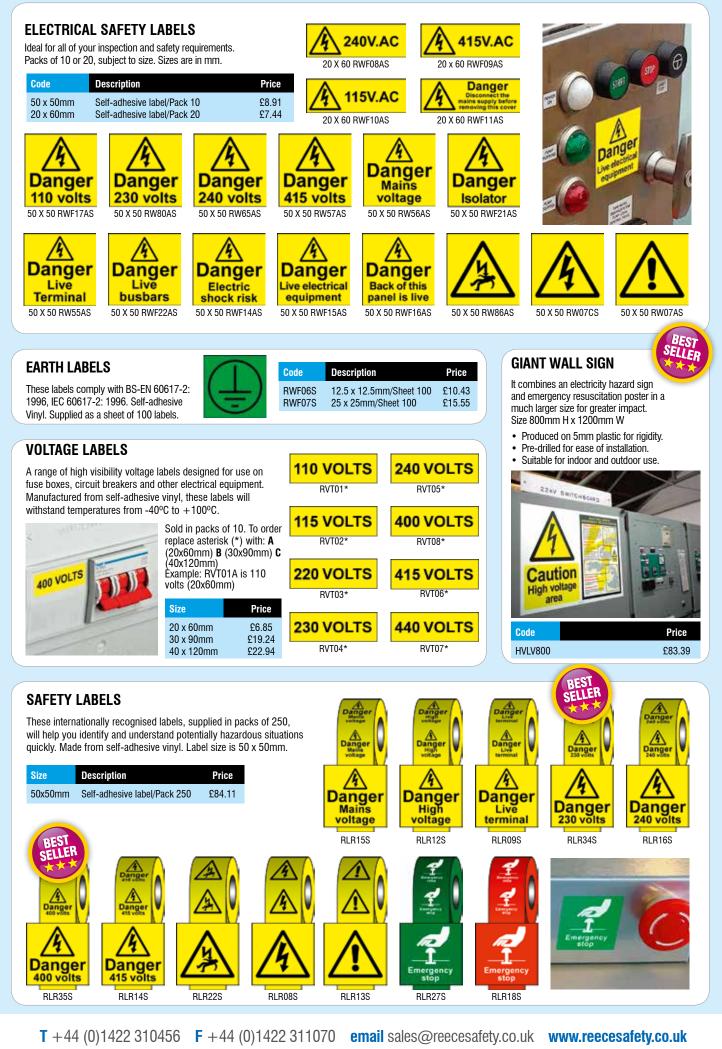
Price

£31.59

£5.16

£4.80

Signs, Labels & Barriers



Signs, Labels & Barriers - construction signs



reece

Signs, Labels & Barriers - Skipper

Skipper

SAFETY LIGHT

activation.

.

SKIPPER RECHARGEABLE

Includes a light sensor for automatic

Multi-functional LED light.

Fully Rechargeable.

Skipper[™] SKIPPER POST & BASE SYSTEM

A versatile alternative to a cone with an interchangeable base.

- Interchangeable base means it can be used on hard or soft ground, indoors or outdoors.
- Pour water or sand into the base for extra stability.
- Colours Available: Blue, Green, Red, Silver & Orange.
- · Please specify when ordering.



Skipper™

SKIPPER RETRACTABLE BARRIER

Skipper is the unique way to cordon off any area, creating safer environments with high visibility retractable 9m tape.

- Clicks on top of all traffic cones or its own unique post and base system.
- Saves you time, storage and money.
- Please specify colour of webbing required.





Skipper

SKIPPER WALL & MAGNETIC SUPPORT BRACKETS

- Holds the Skipper unit. Screw to a wall or attach to magnetic surface.
- Unlike the magnetic version the wall support brackets are intended for permanent/semi-permanent fixture.



Size	Description	Price
CBS11	Skipper Wall Support Bracket	£22.95
CBS12	Skipper Magnetic Support Bracket	£27.95

Skipper

SKIPPER WALL & MAGNETIC RECEIVER CLIPS

- Holds Skipper tape end. Screw to a wall or attach to magnetic surface.
- Magnetic version is ideal for attaching to vehicles or metal shelving.





Size	Description	Price
CBS06 CBS07	Skipper Wall Receiver Clip Skipper Magnetic Receiver Clip	£7.95 £9.95



SKIPPER XS UNIT

Designed for use without cones or posts.

- Contains 9m retractable high visibility tape.
- Has new connector points to affix to its range of accessories.
- Can be used indoors to provide barriers when you need them.
 Available in PedM/bits or Vollew/Plack, Places specify when ordering
- Availble in Red/White or Yellow/Black. Please specify when ordering.

SizeDescriptionTRF0003Skipper XS Unit

	-	
	-	1
M	_	1

Price

£49.95





SKIPPER MAGNETIC STRAP HOLDER/RECEIVER

- Can attach to pillar using the cord or simply via the magnetic backing.
- Once in place the receiver can then hold either the XS unit in place or be used to receive the tape end clip.

Size Description
TRF0004 Suction Cord Strap Holder/Receiver



Signs, Labels & Barriers - Skippel

Signs, Labels & Barriers - safety barriers



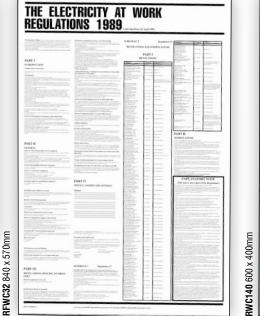
Signs, Labels & Barriers - regulatory signs



THE HEALTH AND SAFETY LAW POSTER

- · New and improved version.
- · Legally required, introduced on 6th April 2009.
- . Clearly marked sections for easy reading.
- Certified for authenticity. ٠
- HSE contact details and Incident Helpline are clearly shown.
- 595mm x 415mm.

Code	Price
RFWC30	£14.75



THE ELECTRICITY AT WORK **REGULATIONS 1989**

THE MAMAREMENT OF REALTH AND SAFETY AT WORK

REGAL STICK TROP

Each year around 1,000 accidents at work involve electric shocks and burns! Guidance on the above regulations recommends that a poster containing emergency resuscitation procedures be displayed in locations where people may be at greater risk of electric shock.

Safeguard Yourself J's patient rolaceds age to ELECTRIC SHOE break the coards of the ELECTRIC SHOE break the coards of the sadeling at the subset and of, sencers the false or wardening bit as best if under system fire calls or wardening bit up at what of a goine BPV renerobarding the value of an analy Neth, Noto, works	
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Code Description Price RFWC32 **Electricity at Work Regulations** £32.57 **RWC140 Electric Shock Resuscitation** £18.01 RFWC05 PUWER 98 Regulations Wallchart £32.57

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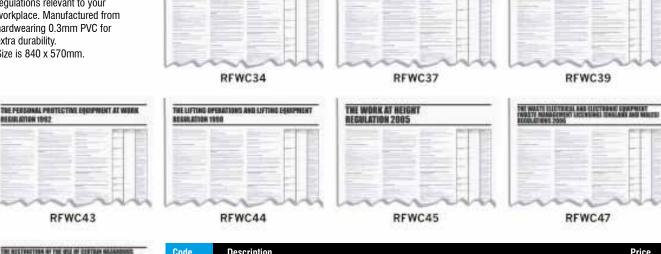
TO NEALTH RECOLATION 1996

WORKPLACE REGULATION WALLCHARTS

Ensure you comply with the latest regulations with these up-to-date wallcharts. Educate your employees on regulations relevant to your workplace. Manufactured from hardwearing 0.3mm PVC for extra durability. Size is 840 x 570mm.

RFWC43

REGALATION 1992



THE CONTROL OF SUBSTANCES HAZARDOUS TO

REALTS REAL ATTEM 1989

THE RESTRECTOR OF THE REAL OF CERTAIN INAMEDIALS SPECTRACES IN LEADTRACAL AND ELECTANNEE EXPRESS	Code	Description	Price
BILBLATION 2000	RFWC34	Management of Health and Safety at Work Regulation 1999	£32.57
the second se	RFWC37	Control of Substances Hazardous to Health Regulation 1989	£32.57
	RFWC39	Health and Safety (Safety Signs and Signals) Regulation 1996	£32.57
	RFWC43	Personal Protective Equipment at Work Regulation 1992	£32.57
	RFWC44	Lifting Operations and Lifting Equipment Regulation 1998	£32.57
States and a state of the state	RFWC45	Work at Height Regulation 2005	£32.57
hours	RFWC47	Waste Electrical and Electronic Equipment Regulations 2006	£32.57
RFWC48	RFWC48	Restriction of Certain Hazardous Substances in Electrical and Electronic Equipment Regulation 2005	£32.57

REECE SAFETY PRODUCTS LIMITED TERMS & CONDITIONS OF SALE

BASIS OF SALE

1. All orders are accepted and all contracts are made subject to the following terms and conditions provided that any special conditions in any quotation estimate or contract shall prevail to the extent that they are inconsistent with the following terms and conditions

2. If the Company's terms and conditions (whether special or general) shall be at variance or inconsistent with any printed conditions attached to the Buyer's order the Company's terms and conditions shall prevail and be effective notwithstanding any similar conditions otherwise applying to the Buyer's order

3. A quotation which is stated to be for a fixed price shall be deemed to have been withdrawn in any event unless an order in respect thereof is placed within the period specified in the Quotation

4. The Buyer may cancel an order only with the written agreement of the Company in which case the Buyer will indemnify the Company against all costs, expenses, claims and loss incurred prior to or arising from the cancellation

PRICE

5. (a) The price of the Goods shall be the Company's price which shall be binding on the Company, provided the Buyer shall accept the Company's quotation within 30 days

(b) All prices are exclusive of VAT which the Buyer will pay at the appropriate rate in addition to the price. The Company may raise an invoice for additional VAT on a supply of Goods at any time if the Company has raised and the Buyer has paid an earlier invoice for a lesser amount of or no VAT

(c) Except in respect of an estimate/quotation of acceptance of order where the price is expressly stated to be fixed for a specific delivery period, the Company reserves the right to alter its estimate or order prices in respect of the Goods by reference to the price ruling at the date of dispatch of the Goods, by any additional sum as may from time to time be necessary to cover the increases in the costs of materials and/or labour (or any other factors affecting the cost of production or delivery) which may occur between the date of conclusion of the contract and the date of dispatch

(d) Where in an estimate/quotation or acceptance of order a price is expressly stated to be fixed for a specific delivery period or for any reason (except where the same is due to the default of the Company) a supply is made under the estimate or order after the end of the said period, the Company reserves the right in respect of such supply to charge the price ruling at the date of dispatch of the Goods

DELIVERY

6. Where an estimate/quotation or acceptance of order specifies a delivery period but the Company is unable to complete delivery without further information or details from the Buyer and there is in the opinion of the Company a delay on the part of the Buyer in providing the information or details, then the Company may if it wishes, give notice extending the delivery period and without prejudice to the Company's rights to vary it's prices under Condition 5 hereof

7. Any date or period set out herein for the delivery of the Goods or any part of them shall not be of the essence of the Contract and if the Company is prevented from delivering any goods at the time provided for delivery by reason of any cause outside its reasonable control (including but not so as to limit the generality of the foregoing fire, explosion, delay in supplies, plant breakdown, interference by labour strikes or lockouts or non-availability of transport or materials) then the date or period for delivery shall be extended by the duration of the occurrence

TERMS OF PAYMENT

8. All Goods supplied shall be paid for within 30 days from the date of invoice of the Company unless specifically agreed otherwise in writing between the Company and the Buyer. If any discount is offered by the Company then the same shall be deductible only if the Goods are paid for within the said period and on no account shall discount be deductible from Value Added Tax

9. Non compliance with the Company's terms of payment shall constitute default without reminder. In the case of default the Company may then charge interest at the rate of 3% per month from the date upon which the payment falls due. In the event that the Buyer shall fail to fulfil the terms of payment in respect of any invoice the Company may in its sole discretion demand payment of all outstanding balances whether due or not and/or may cancel all outstanding orders and/or decline to make further deliveries except upon receipt of cash or security. Except where the laws relating to bankruptcy and liquidation prove otherwise the Buyer shall not be entitled to withhold or set off payment for Goods delivered by virtue of any debt claim or allegation other than a valid

claim made in respect of those Goods under Condition 12(a) or (b)

i) The Company reserves the right to operate a minimum invoice charge and minimum delivery charge

ii) The Company reserves the right to operate a percentage deposit charge

WARRANTIES AND CLAIMS

10.(a) The Buyer should satisfy itself by testing samples or otherwise of the fitness for its purpose of all Goods ordered and will be deemed and conclusively presumed to have done so if Goods delivered differ materially from their description or from samples supplied or are by reason of faulty material, workmanship or packing unshakeable the Company undertakes to replace such goods or (at the option of the Company) to refund the purchase price or a fair proportion thereof. This undertaking by the Company is subject and conditional upon the following provisions:

i) Claims in respect of faults readily discernible on a reasonable examination of the Goods shall be made as soon as such faults are reasonably capable of discovery but in any event within 2 months of the delivery of the Goods

ii) Claims in respect of other faults including faults not discernible until the Goods have been taken into use, or otherwise dealt with shall be made as soon as the fault is reasonably discernible but in any case within 2 years of delivery of the Goods to the Buyer

iii) All claims must be made in writing to the registered office of the Company

iv) The Buyer must afford to the Company the opportunity to examine any Goods which are the subject of a claim before the Goods have been further used or otherwise dealt with

v) The Company will not be liable for any damage to or deterioration of the Goods which may occur after delivery whether the same may occur due to unsuitable storage conditions or to abuse or to any other cause whatsoever

vi) Goods in respect of which any claim is made under this Condition shall be returned to the Company carriage paid for inspection or (if return is not practicable) alternatively the Company will inspect the Goods or procure the same to be inspected in situ. In the event reimburse the Buyer with the cost of any such carriage but if the Buyer's claim shall not be upheld then the Company reserves the right to charge the Buyer for all or part of the labour, travelling, carriage and other dues involved

vii) Subject to Condition 20 the undertaking of the Company to make a replacement or refund shall be the absolute limit of the Company's liability to the Buyer in respect of any such claim. The undertaking is in substitution for any other claim or warranty (except as to title) implied by statute, common law or otherwise in respect of the Goods

viii) Where Goods expressly state on the outer packaging of the Goods "Reece Safety Products Ltd" guarantee this product for a period of 1 year from the date of purchase. In the event that the product fails due to faults in the manufacturing process or defects in material content, then we will replace the product free of charge. This guarantee does not, however extend to misuse where the product has either been abused or used for purposes other than for which it was designed. This guarantee does not affect your statutory rights" these terms shall prevail over 11(i) to 11(vii) as necessary

(b) Whilst the Company warrants that any survey, advice, representation or forecast given on the part of the Company from anything said or written in discussion or negotiations between the Company and the Buyer or its respective agents prior to the making of the contract is given in good faith and after due consideration of the facts before the Company the Company shall be under no legal liability whether in contract negligence or howsoever in respect thereof to the Buyer or any other person except to the extent to which there is a breach of this warranty

(c) Nothing in these Conditions of Sale shall absolve the Company from liability for death or personal injury resulting from the negligence of the Company or its servants

11. (a) No claim for short delivery of Goods or damage to Goods in transit can be entertained unless either (where this is possible) a receipt is given to the carrier detailing the shortage or damage at the time of delivery or alternatively notification of the shortage or damage is made to the Company within 7 days from the delivery of the Goods by the carrier

(b) No claim for non-delivery of Goods can be entertained unless the Company is notified within 7 days from the date if its invoice



BUYER DESIGN

12. Where Goods are ordered in accordance with the design drawings and specifications or samples furnished by the Buyer, the Buyer shall indemnify the Company against all liability or alleged liability in respect of any infringement of patents, registered designs, trademarks, trade names or any other rights of third parties arising out of the manufacture sale or use of such Goods and against all claims demands proceedings or damages costs and expenses arising in respect of such liability or alleged liability

SELLER DESIGN AND TRADEMARKS

13. Where Goods carry the proprietary designs, trademarks or other specific features of the Company the Buyer will apply all reasonable endeavours to protect the integrity of the proprietary designs, trademarks or other specific features and report any actual or suspected misuse or counterfeit occurrences immediately to the Company should the Buyer become aware of such occurrences

PASSING OF RISK

14. The risk in the Goods shall pass to the Buyer when the Company delivers the Goods in accordance with the terms hereof to the Buyer or other person to whom the Company has been authorised by the Buyer to deliver the Goods whether expressly or by implication and the Company shall not be liable for the safety of the Goods thereafter and accordingly the Buyer should insure the Goods thereafter against such risks as may be commercially prudent

CARRIAGE

15. All prices stated or referred to in the Company's estimates/quotations or in the Company's acceptance of orders do not include any reasonable carriage or packing charges which shall be paid for by the Buyer at the discretion of the Company

RESERVATION OF PROPERTY AND RIGHT OF DISPOSAL

16. (a) Until payment by the Buyer is made in full of the price and any other monies due to the Company in respect of the Goods:

i) The Goods shall remain the sole and absolute property of the Company as legal and equitable owner

ii) The Buyer shall hold the Goods solely and as a fiduciary for the Company and shall store the Goods separately from his own Goods or those of any other person and in a manner which makes them readily identifiably as the Goods of the Company and shall hold the proceeds of sale of the Goods in trust for the Company and shall keep them at all times identifiable as the Company's monies and shall not mingle them with other monies or pay them into an overdrawn bank account

iii) The Buyer shall insure the Goods against all normal commercial risk to their full replacement value with an insurance company of repute

(b) The Buyer shall be deemed not to have paid the Company for Goods in the possession of the Company at any time unless the Buyer can prove that payment has been received by the Company

(c) At any time prior to the payment in full of the price and other monies payable to the Company in respect of the Goods the Company or its agents may enter the premises of the buyer and take possession of any Goods of which the Company is the owner and remove and dispose of them as the Company thinks fit

BREACH

17. If the Buyer:

(a) Makes default in or commits any breach of any of its obligations (including as to payment of price) to the Company hereunder or

(b) Is involved in any legal proceedings in which its solvency is in question or

(c) Is a company and any meeting is convened or resolution passed or petition is presented (otherwise than for reconstruction or amalgamation) to wind it up or a receiver is appointed

Or

(d) Ceases or threatens to cease to trade

Then in any such case the Company shall immediately become entitled (without prejudice to its other claims and rights under the contract) to suspend further performance of the contract for such time not exceeding 6 months as it shall in its absolute discretion think fit or (whether or not notice of such suspicion shall have been given) to treat the contract as wrongfully repudiated by the Buyer and forthwith terminate the contract and claim all outstanding monies due to the Company from the Buyer

LIMITATIONS OF LIABILITY

18. These Conditions state that:

(a) Subject to the provisions of paragraph (b) of this condition it is expressly stipulated that in the event of any claim or any grounds being made by the Buyer against the Company in respect of the Goods or any matter arising from or in relation to the contract relating thereto the liability of the Company shall be limited (in respect of each claim or series of connected claims) to the invoice value of the Goods and under no circumstances shall the Company be under any further liability to the Buyer whether for loss of profit or for any direct or consequential loss howsoever arising

(b) Notwithstanding any provisions herein contained, nothing in these Conditions shall operate or be construed to exclude or restrict any liability of the Company for death or personal injury resulting from the negligence of the Company

GOVERNING LAW

19. All contracts shall be governed by English Law in the event of any dispute whether of interpretation or otherwise or as to the liability either of the Company or the Buyer arising out of the sale use or operation or failure to operate of the Goods or any part thereof the same shall be determined by the English courts or law to whom jurisdiction of the Company and the Buyer hereby submit

FORCE MAJEURE

20. In addition to the right to extend the delivery period referred to in Condition 7, the Company shall be entitled to suspend or postpone performance of the Agreement in the event of strike, lock-out, dispute, breakdown, accident, force majeure or any other circumstances beyond the reasonable control of the Company in the event of such suspension or postponement beyond the period of 3 months the Agreement shall, with the consent of the Buyer and the Company, (such consent not to be unreasonably withheld by either of them so far as it remains unperformed) be deemed to be terminated without prejudice to the right of either party arising before the date of termination

PREVIOUS CONDITIONS

21. The Conditions supersede all previous Conditions of Sale of the Company

CONSTRUCTION

22. If at any time one or more of the above conditions becomes in whole or in part invalid, illegal or unlawful in any respect under any law the validity legality and enforceability of the remaining provisions thereof and the other Conditions herein shall not in any way be affected or impaired thereby

RETURNS

23. The return of goods must be agreed in advance with RSP Ltd and sent to the Lowfields Business Park, Elland, address. With the exception of goods being returned due to fault or damage, the cost of return carriage shall be met by the buyer, not by RSP Ltd. RSP Ltd will charge 15% of the invoiced amount as a handling fee for returned goods. The return of goods must be made within 14 days (2 weeks) of receipt. Customised items are non-returnable, except because of fault or damage.





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