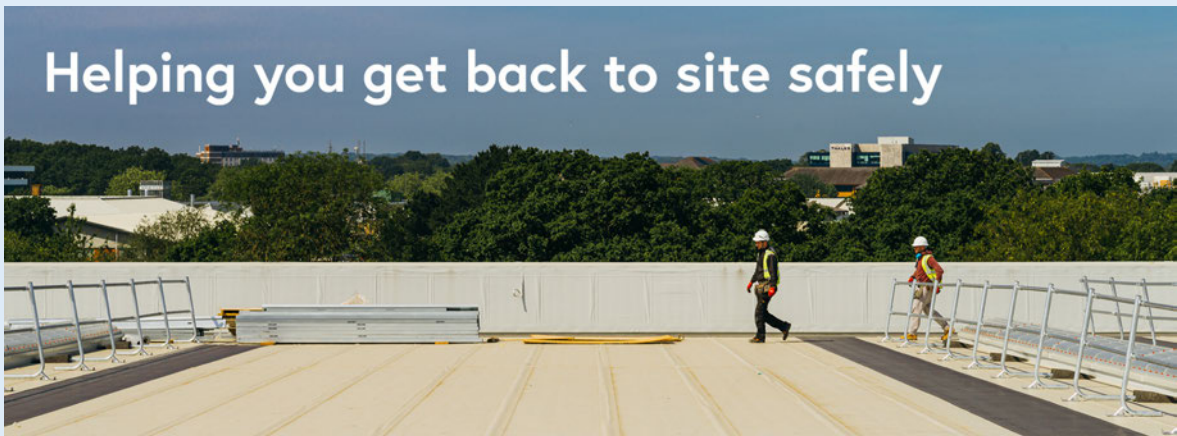# Making your Site COVID-Secure

This guide is designed to help you adopt the new construction Site Operating Procedures, to work safely and help control the spread of COVID-19.

Helping you get back to site safely

Written in accordance with the Construction Leadership Council (CLC) Standard Operating Procedures v.4 issued 18th May 2020.

Intended for guidance only.

Embracing the 'new normal'

Selecting the correct equipment, PPE and hygiene supplies is more important than ever. We have already seen that adjustments to work practices in accordance with revised site operating procedures, and adherence to social distancing guidelines will determine how fast a construction site gets back to operation - and how productive it will be during outbreaks of the Coronavirus pandemic.

As specialist suppliers to the construction industry, we want to reassure our customers that we are constantly monitoring and adapting to the supply of PPE and hygiene goods in every way we can.

We have reviewed our products and services against the Construction Leadership Council (CLC) Site Operating Procedures v.4 issued 18th May 2020, and the Government guidance, Working safely during COVID-19 in construction and other outdoor work., and offer you our recommendations in this document.

Working safely during COVID-19 in construction and other outdoor work

The Government guidance published on 11th May 2020 contains advice for managing your workforce and general operations in complex and large environments

HM Government

Working safely during COVID-19 in construction and other outdoor work

Guidance for employers, employees and the self-employed
11 May 2020

At OnSite Support, we don't just supply PPE, welfare and safety equipment. We want to support you the best we possibly can. We can advise on Best Practice and product selection for all areas of site and at each stage of construction.

Construction Sector - Site Operating Procedures
Protecting Your Workforce during Coronavirus (Covid-19)

The new SOP guidelines take a deep dive into different work elements around site and highlights the areas and activities below which will need assessment prior to work commencing.

- ❑ **When to Travel to Work**
- ❑ **Travel to Work**
- ❑ **Driving at Work**
- ❑ **Site Access and Egress Points**
- ❑ **Hand Washing**
- ❑ **Toilet Facilities**
- ❑ **Canteens and Rest Areas**
- ❑ **Changing Facilities, Showers and Drying Rooms**
- ❑ **Work Planning to Avoid Close Working**
- ❑ **First Aid and Emergency Service Response**
- ❑ **Cleaning**
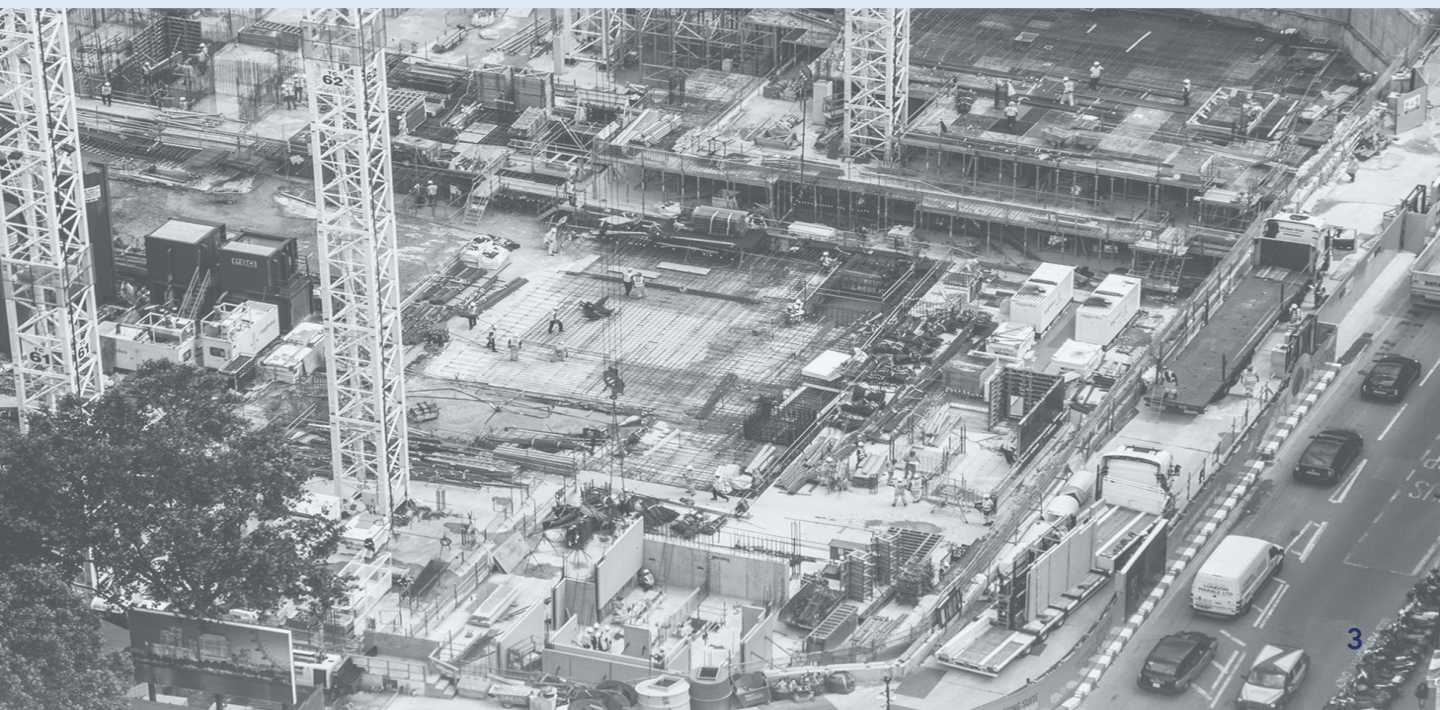
SOPs in Practice

❑ When to Travel to Work

It is important to understand the guidelines by which workers should or should not travel to work as outlined in the SOPs

- Social distancing
- Self-isolation
- Person at increased risk
- Persons defined on medical grounds as extremely vulnerable
- Living with a person in one of the above groups
- If someone falls ill

Don't forget to communicate to your workforce about any changes to Government advice during the Coronavirus pandemic.

Promote good practice and educate site workers with COVID-19 specific Signage >>>

We can help you with signage bundles to promote awareness of the latest Government advice, and reassure workers that suitable procedures are in place.

❏ Travel to Work

Wherever possible workers should travel to site alone using their own transport.

If workers have no option but to share transport:

- Journeys should be shared with the same individuals and with the minimum number of people at any one time

- Good ventilation (i.e. keeping the windows open) and facing away from each other may help to reduce the risk of transmission

- The vehicle should be cleaned regularly using gloves and standard cleaning products, with particular emphasis on handles and other areas where passengers may touch surfaces

Providing basic PPE and sanitiser to workers travelling on Public Transport could reduce sickness absence as well as prevent the spread of infection >>

Washable, reusable masks and disposable gloves could help protect your workforce when travelling to and from work >> page 43

Keep 60% alcohol sanitiser in all vehicles for when handwashing facilities are not available. Various size bottles + refills stocked >> page 33

You may also consider:

- Parking arrangements for additional vehicles and bicycles
- Other means of transport to avoid public transport e.g. cycling
- Changing and staggering site hours to reduce congestion on public transport

i Demarcation kit can be useful to create and segregate new site areas. What will you need? >>

Encourage change of transport methods for your workers by providing adequate parking facilities and security. Demarcation tape, cones, barriers and signage can help create new areas. See more products on page X

The **Armorgard-FormaStor** is a mobile fire-resistant storage unit with 5-lever deadlocks and jemmy-proof joins to protect valuable items on site. Available in four sizes 220L – 680L. See product on page 27.

i Security needs are changing, do you have sufficient storage and protection? >>

What additional storage and security requirements will your site need. Padlocks, chains and bolts and other essential security items on page 27

Security personnel have been identified as "more at risk" to contracting Coronavirus. Make sure they are protected by adding equipment such as telescopic barriers, sneeze screens, and always providing adequate cleaning equipment, sanitiser and hand washing facilities

Deliveries

- Where loading and offloading arrangements on site will allow it, drivers should remain in their vehicles

- Where drivers are required to exit their vehicle, they should wash or sanitise their hands before handling any materials

We now offer a non-contact delivery service as standard

Vehicle mounted hand washing stations such as the **H-Wash vehicle** are recommended for drivers in larger vehicles who handle goods and materials frequently – page 37. Alternatively a fixed **sanitiser dispenser** can be mounted in-vehicle to ensure quick and easy access to sanitiser for drivers

In London and the South East we can schedule delivery hours to suit staggered working times and extended site opening hours.

We can also work with you to organise consolidated delivery schedules to help reduce the number of deliveries to site and, by limiting the delivery frequency, we can also reduce the risk of virus transmission.

Consolidating deliveries will also reduce your carbon emissions, helping you meet sustainability targets

❑ Driving at Work

If workers have no option but to share transport:

- Journeys should be shared with the same individuals and with the minimum number of people at any one time

- Good ventilation (i.e. keeping the windows open) and facing away from each other may help to reduce the risk of transmission

- The vehicle should be cleaned regularly using gloves and standard cleaning products, with particular emphasis on handles and other areas where passengers may touch surfaces

ℹ Plan a routine sanitisation schedule for your site vehicles >>

Keep site vehicles, plant and equipment virus free in an instant with **Zapptizer Viricidal Sanitiser Canister – 22ltr.** Apply with **Gun & Hose Kit with Fogging Mist Nozzle.** A highly versatile sanitiser, Zapptizer can be used on plant, equipment, walls, floors, in hot and cold temperatures. See page 34.

> ***Food Safe. It is completely safe to use on all surfaces, including hands 22L surface coverage ~ 700-750 sq m**

Fast, effective sanitisation is critical in order to maintain normal work schedules whilst complying with hygiene standards

OnSite support

everybody matters

ℹ Supply a cleaning and sanitiser kit to all vehicles for easy, on-the-go hygiene and sanitisation >>

To help you comply with new stringent cleaning regimes, we have added new sanitiser products and equipment to our range so you can safely clean and disinfect all surfaces, site equipment and facilities. View our recommended cleaning essentials and sanitising solutions on pages 32 to 34. See all sanitising systems, portable and vehicle hand washing stations for your visitors and workers on pages 37 and 38.

ℹ Don't compromise the environment for safety this summer. Try the Eco-Viz safety clothing range >>

Eco-viz clothing is crafted from recycled polyester, quick drying and comfortable for the wearer with sun protection to UPF 40+ it is suitable for warmer weather conditions.

Safety clothing certified to EN20471 Class 2 Rail Standard compliant

View our **Hi-Viz clothing** recommendations on pages 40 to 42. Hi-Viz polo shirts, waistcoats, jackets, trousers and coveralls.

Travelling to Work and Driving at Work SOPs will require fundamental changes of routine and hygiene practice on a day-to-day basis.

Maintain your productivity by being prepared with the right equipment and PPE.

❑ Site Access and Egress Points

Stop all non-essential visitors

- Consider introducing staggered start and finish times to reduce congestion and contact at all times

- Plan site access and egress points to enable social distancing – you may need to change the number of access points, either increase to reduce congestion or decrease to enable monitoring, including in the case of emergencies

- Allow plenty of space between people waiting to enter site

- Use signage:
    - such as floor markings, to ensure 2 metre distance is maintained between people when queuing
    - reminding workers not to attend if they have symptoms of Coronavirus (Covid-19) and to follow guidelines
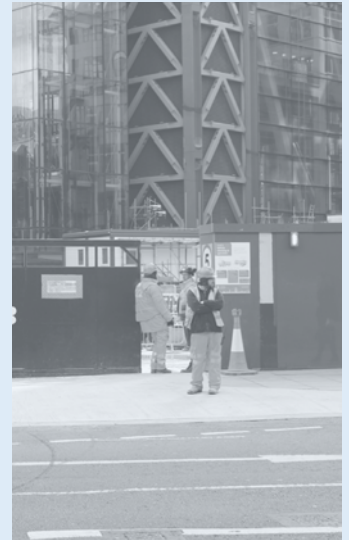
With many new procedures in place which can vary according to location, visual communications to suit different areas and activities help remind your workers of what they need to do, and help you comply with new regulations.

> **Boards, posters, banners, tape, floor markings are all good ways to communicate with workers and the general public >>**

Site entry and 'area of safety' points must be coordinated, planned and visually marked out to reduce crowding and maintain social distancing requirements. See more on signage and marking – page 24.

SOCIAL DISTANCING IN OPERATION
Keep a minimum
2metre distance
AVOID CLOSE CONTACT WITH OTHERS TO PREVENT THE SPREAD

Adapting to new ways of work could require new or alternative equipment. Depending on the season and weather conditions, extending delivery slots and site working hours could affect work capability due to low light conditions.

Maintain safety and productivity with sufficient lighting provision

Are you considering changes to site working hours? LED lighting offers cost benefits for extended operations >>

Our LED lighting range includes **LED Festoon Kits**, **LED Globe lights** and work lamps for all activities. Adopting LED lights can help reduce the risk of accidents and hazards at construction sites, especially during low light hours. Using LED lights increases the visibility in the work area and ensures that worker safety while moving the lights. See more on pages 30 and 31.

Equip delivery drivers and security personnel with LED head torches to facilitate work during extended hours of operations

Benefits of LED lighting:

1. LED products are lead and mercury-free, which contributes to environmental sustainability.

2. LED's can last longer than incandescent lamps, of up to 50,000-70,000 hours.

4. LED lights perform better than traditional alternatives in low temperatures, allowing for wider span of usage.

5. These lights have an extremely low UV and IR, which helps the environment.

6. Energy saving; these lights consume less electricity than traditional forms of lighting and are around 90-95% more efficient.

- Remove or disable entry systems that require skin contact (e.g. fingerprint scanners) unless they are cleaned between each individual use

- Require all workers to wash their hands for 20 seconds using soap and water when entering and leaving the site

- Regularly clean common contact surfaces in reception, office, access control and delivery areas e.g. scanners, turnstiles, screens, telephone handsets and desks, particularly during peak flow times.
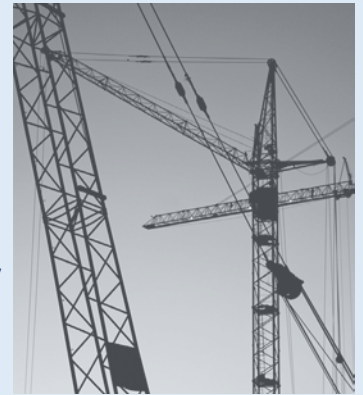
Hand cleaning facilities at entrances are strictly necessary to comply with SOPs >>

The **Clarisafe Sanitising Entry System** is ideal for areas with high footfall, such as site gates, turnstiles etc. The rapid spray system doses both sides of both hands and can process 30 people per minute. Page 39.

No cleansing, no entry guaranteed!

**Improved hygiene standards can reduce sickness absence.
One system user reported a drop in the rate of absenteeism from 2.2% - 0.5%**

Pedestal Sanitiser Dispensers offer a portable and economical solution to necessary sanitisation regimes, particularly at warehouses, delivery depots factories and many areas around site. Secure and robust but easily relocated. Holds 500ml bottles. Available in stainless steel or durable plastic. Page 35.

Prevent the spread of Coronavirus

Wash your hands frequently
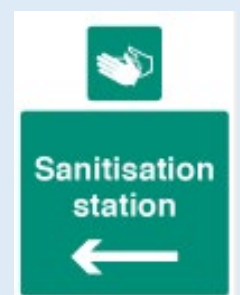
Hand-washing for 20 seconds is still the most effective barrier against virus transmission. Sanitiser Gel should be used only when hand washing facilities are not available, and should always contain a minimum of 60% alcohol

- Reduce the number of people in attendance at site inductions and consider holding them outdoors wherever possible

- Where loading and offloading arrangements on site will allow it, drivers should remain in their vehicles.

- Where drivers are required to exit their vehicle, they should wash or sanitise their hands before handling any materials

- Consider arrangements for monitoring compliance.

A Thermal Monitoring System could be a worthwhile investment to help you monitor compliance on entry >>

The medical grade thermal imaging system that detects temperature changes in the human body, identifies individuals with a fever and provides early diagnosis for certain types of virus.

Developed to identify people with a risk of coronavirus-type fever, such as SARS-CoV, MERS-CoV & Covid-19, in locations with high entry and exit densities, such as construction sites. View more on page 39.


Keep your sites safe and running efficiently. Check everyone's temperature as they access site, ensure they are fit for work and identify workers who have a fever or temperature.

OnSite Support are committed to innovation and improvement in our sector through product technology and data management

❏ Hand-Washing

Hand-washing for 20 seconds using soap and water is recommended as the most effective action against the COVID-19 infection.

- Allow regular breaks to wash hands
- Provide additional hand-washing facilities (e.g. pop ups) to the usual welfare facilities, particularly on a large spread out site or where there are significant numbers of personnel on site, including plant operators
- Ensure adequate supplies of soap and fresh water are readily available and kept topped up at all times
- Provide hand sanitiser (minimum 60% alcohol based) where hand-washing facilities are unavailable
- Regularly clean the hand-washing facilities
- Provide suitable and sufficient rubbish bins for hand towels with regular removal and disposal.
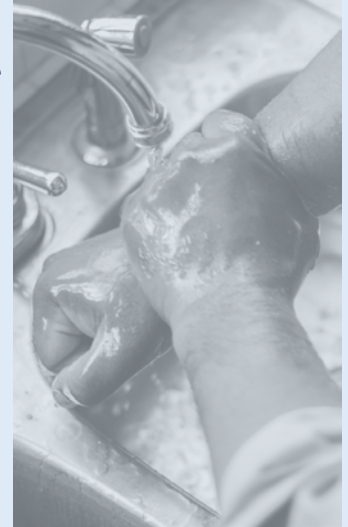
Pop-up Hand-Wash stations are well suited to construction and infrastructure sites which may be spread over a large area, with many work zones   >>

Hand-Wash stations suited to different applications. Choose from the **H-Wash-45 free-standing** model, or the **H-Wash-5 vehicle** mounted option. Premium **Armorgard mobile Hand-Wash** stations also available with either **mains-water** or **self-contained water fed** configuration. Full details of all stations can be seen on pages 37 and 38.

Supply adequate welfare supplies for your Hand-Wash stations – soap, 60% alcohol sanitiser and hand towels. Waste disposal and recycling bins.


**Increasing consumption of welfare items such as soap hand towels and disposable goods could harm the environment and affect our sustainability credentials.
Talk to us if you want to know more**

☐ Toilet Facilities

PLEASE MAINTAIN A SAFE DISTANCE

Social distancing should be strictly adhered, and facilities monitored or attended to ensure compliance.

- Restrict the number of people using toilet facilities at any one time (e.g. use a welfare attendant) and use signage, such as floor markings, to ensure 2 metre distance is maintained between people when queuing

- Wash or sanitise hands before and after using the facilities

- Enhance the cleaning regimes for toilet facilities, particularly door handles, locks and the toilet flush

- Portable toilets should be avoided wherever possible, but where in use these should be cleaned and emptied more frequently

- Provide suitable and sufficient rubbish bins for hand towels with regular removal and disposal
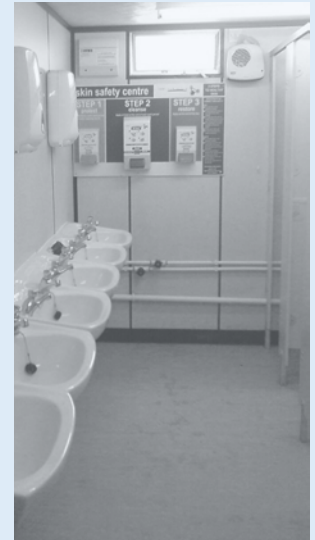
ℹ️ Reduce time spent on enhanced cleaning regimes by investing in a surface sanitiser and sprayer >>

Viricidal Sanitiser is certified to EN 14476 (1-minute contact time) against Bovine Coronavirus. Available in 750ml spray bottle or 5L refill for pressure sprayers. See all surface sanitisers on page 34.

Will you need additional cones and barriers to create sectioned areas or one-way systems? Demarcation pages 25-26

Use a COVID 19 Stenciling kit and floor markings to economically display social distancing measures and new guidance on using facilities. More info on page 24

Site Welfare and Hygiene Standards are evolving. We can advise you how to keep up to date with Best Practice and recommend quality certified products.

❑ Canteens and Rest Areas

Workers should be encouraged to bring their own food and not go off-site during shift. Site canteens should provide a takeaway service providing pre-prepared and wrapped food only.

- Consider increasing the number or size of facilities available on site if possible
- The capacity of each canteen or rest area should be clearly identified at the entry to each facility, and where necessary attendants provided to supervise compliance with social distancing measures
- Break times should be staggered to reduce congestion and contact at all times
- Drinking water should be provided with enhanced cleaning measures of the tap mechanism introduced
- Frequently clean surfaces that are touched regularly, using standard cleaning products e.g. kettles, refrigerators, microwaves
- Hand cleaning facilities or hand sanitiser should be available at the entrance to any room where people eat and should be used by workers when entering and leaving the area

ℹ️ Eating areas carry a high risk of transmission. Ensure you hold adequate cleaning and welfare supplies >>

Zapptizer Viricidal Sanitiser is a highly versatile sanitiser, Zapptizer can be used on plant, equipment, walls, floors, and hands, in hot and cold temperatures. Suitable for canteens and eating areas. See page 34 for full details

'Keep 2m Apart Transfers' can be applied to your branded hi-vis waistcoats and jackets as a constant visual reminder of social distancing >> page 24

Additional waste bins will be required for extra pre-packaged food waste and disposable items. Talk to us about eco-friendly alternatives >> page 51

- A distance of 2 metres should be maintained between users, wherever possible
- All rubbish should be put straight in the bin and not left for someone else to clear up
- Tables should be cleaned between each use
- Crockery, eating utensils, cups etc. should not be used unless they are disposable or are washed and dried between use
- Payments should be taken by contactless card wherever possible
- Canteen staff should wash their hands often with soap and water for at least 20 seconds before and after handling food
- Canteen staff and workers may use rest areas if they apply the same social distancing measures
- Consider arrangements for monitoring compliance.

Temporary and modular Partition Wall systems can be used to separate interior spaces within an area >>

SpeedyWall is a modular system which comes in kit form. Easy to install and re-configure for temporary facilities and segregated work-space. See page 29 for more information. Starter and Standard kits available.

Sneeze screens can add virus defence to receptions, security huts, canteens and site offices. Sizes available >> page 28

Hand-washing facilities, sanitiser dispensers, cleaning and hygiene supplies >> pages 32 and 35

Talk to us about other modular furniture options, tables, seating, tents and other shelters and all other site welfare needs >>

❑ Changing Facilities, Showers and Drying Rooms

- Consider increasing the number or size of facilities available on site if possible
- Based on the size of each facility, determine how many people can use it at any one time to maintain a distance of two metres
- Restrict the number of people using these facilities at any one time e.g. use a welfare attendant
- Introduce staggered start and finish times to reduce congestion and contact at all times
- Introduce enhanced cleaning of all facilities throughout the day and at the end of each day
- Provide suitable and sufficient rubbish bins in these areas with regular removal and disposal
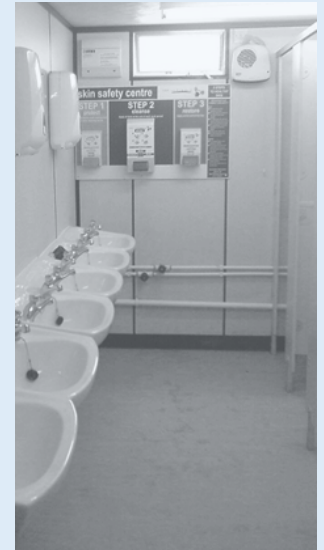
Ask us about our PPE Recycling Service including recycling bins, stickers, signage and collection >>

Regular waste and recycling collections will be essential to maintain levels of hygiene on site. More information >> page 51

Workers should be trained on how to remove and dispose of single-use PPE correctly >>
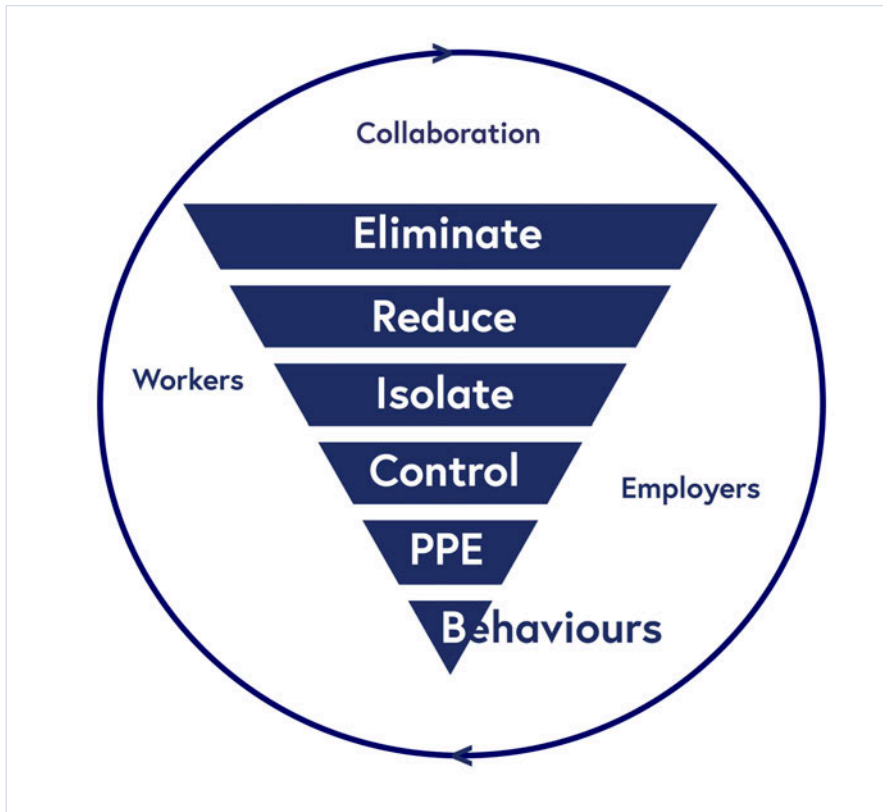
❑ Work Planning to Avoid Close Working

Hierarchy of Controls

If you are not able to work whilst maintaining a two metre distance, you should consider whether the activity should continue and, if so, risk assess it using the hierarchy of controls below and against any sector-specific guidance.

Talk to us about your job specific requirements to see if we can help? >>

With 40 years of trading experience, we understand that areas of activity in construction have different needs relating to the specific tools, equipment and engineering needs.

Ways of working

As far as possible, where people are split into teams or shift groups, fixing these teams or shift groups so that where contact is unavoidable, this happens between the same people

> We can help with coloured tabards and garment transfers to distinguish working teams >>

Identify and mark out areas where people have to directly pass things to each other, such as shared tools, materials or job instructions, and finding ways to remove direct contact, for example, by using drop-off points or transfer zones.

> Have you considered re-usable PPE options? >>

PPE and Safety

Disposable PPE items create additional demand on waste removal resources. We continually look to improve our range of re-usable PPE items, such as the Traffiglove LXT range, fully washable and re-usable, and JSP Face Masks with *press-to-check filters. See our full PPE range, including masks, visors, gloves and coveralls on pages 43 to 48.

Download the Government advice on the use of PPE during the pandemic here

Ask us about our PPE Recycling Service including recycling bins, stickers, signage and collection >>

❑ First Aid and Emergency Services Planning

The primary responsibility is to preserve life and first aid should be administered if required, and until the emergency services attend.

- When planning site activities, the provision of adequate first aid resources must be agreed between the relevant parties on site
- Emergency plans including contact details should be kept up to date
- Consideration must also be given to potential delays in emergency services response, due to the current pressure on resources
- Consider preventing or rescheduling high-risk work or providing additional competent first aid or trauma resources.
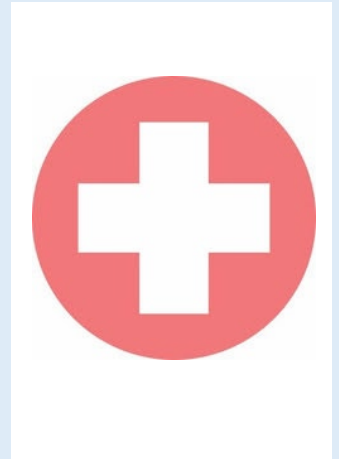
Have you reviewed your site First Aid and Medical Supplies? >>

We stock HSE approved **First Aid** kits, **Defibrillators**, mobile **Medical Stations** and medical supplies. >> page 49

To prioritise safety during incidents.

In an emergency, for example, an accident, fire or break-in, people do not have to stay 2m apart if it would be unsafe.

People involved in the provision of assistance to others should pay attention to sanitation measures immediately afterwards, including washing hands.

❑ Cleaning

Enhanced cleaning procedures should be in place across the site as an effective way to reduce transmission of Coronavirus. This is essential in communal areas and at touch points including:

- Taps and washing facilities
- Toilet flush and seats
- Door handles and push plates
- Hand-rails on staircases and corridors
- Lift and hoist controls
- Machinery and equipment controls
- All areas used for eating must be thoroughly cleaned at the end of each break and shift, including chairs, door handles, vending machines and payment devices.
- Telephone equipment
- Key-boards, photocopiers and other office equipment
- Rubbish collection and storage points should be increased and emptied regularly throughout and at the end of each day

To help you comply with new stringent cleaning regimes, we have added new welfare, hygiene, sanitiser products and accessories to our range so you can safely clean and disinfectant all surfaces, site equipment and facilities to help prevent the spread of coronavirus.

Consider cleaning procedures for the parts of shared equipment you touch after each use, thinking about equipment, tools and vehicles, for example, pallet trucks and forklift trucks

Everything you need to get back to site safely

Signage, Transfers and Markings
Demarcation
Security and Storage
Screens/Hygiene Barriers
Modular Partition Wall Systems
LED Lighting
Cleaning Essentials
Hand Sanitisers
Surface Sanitisers
Sanitiser Systems
Hand-Wash Stations
Site Access
Hi-Vis Clothing
Face Masks
Shields, Goggles and Visors
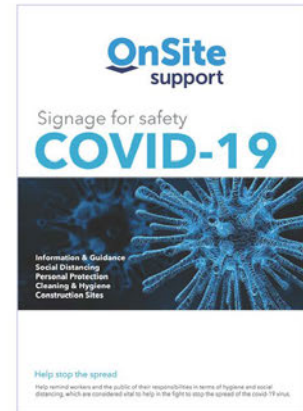Gloves
Disposables
First Aid and Emergency Equipment
Canteen Consumables
Waste and Recycling

**For information or to purchase: Telephone 01293 744 444
Email hello@onsite-support.co.uk Visit www.onsite-support.co.uk**

>> Signage and Markings and Transfers

COVID-19 Signage Catalogue

Click image to download pdf and view the full range of signs

OnSite support

Signage for safety

COVID-19

Information & Guidance
Social Distancing
Personal Protection
Cleaning & Hygiene
Construction Sites

Help stop the spread

Help remind workers and the public of their responsibilities in terms of hygiene and social distancing, which are considered vital to help in the fight to stop the spread of the covid-19 virus.

Floor Distance Marking Tape

Yellow with Black Text

Roll size 33m

Tape Width: 48mm

⚠ PLEASE KEEP A SAFE DISTANCE OF 2 METRES ⚠ ⚠

THIS PIECE IS 500mm

IMAGE NOT TO SCALE

STOCK CODE : SP-72707-CV19

Branded Garments

KEEP 2M APART 👣

Add the new **Social Distancing** guidelines to your bespoke branded hi-vis garments

Black - 300 x 46mm text

STOCK CODE : OSS-T-03RE

>> Demarcation

Pedestrian Barriers

Orange, Blue or Green
Standard swivel feet or anti-trip feet
Heavy duty

STOCK CODE : RE4CB20 – 1m x 2m Red

Demarcation Boss Barrier

Free standing with 360° swivel feet
Information sign can be attached
100% Recyclable

STOCK CODE : RE4CCB4

Barrier Fencing

Lightweight and economical
1m x 50m rolls
Ideal for establishing cordons and barriers

STOCK CODE : RE9B50 - 1 x 50m - Blue

Adhesive Warning Tape

Mark out hazardous and safety areas
Box of 24 rolls 50mm x 33m

STOCK CODE : TA3HR1-CV19

Buddha Barrier

- 800 mm in height
- Chapter 8 compliant reflective strips on both sides
- 5 kg when empty but over 27 kg when filled with water
- Concave areas can be used for storage of spoil
- Easily stacked, easily lifted (forkliftable), easy to fill and easy to empty

Buddha Barrier – Double Top

Double top may be added to raise height to 1.8m for added security

STOCK CODE : RE4BB2T-RED/WHT

STOCK CODE : RE4BB2 – RED/WHT

>> Demarcation

Expander Barrier
- Easy to transport and durable
- Flexible width, ideal for fencing off a variety of areas
- Fully compatible, easily integrated into a Titan barrier system
- Weight: 10.5kg

STOCK CODE : RE4XBR

3-Gate Manhole Barrier System
- Easily deploys and folds
- Length single gate 750mm
- 2.25m(L) x 1m(H
- Weight: 6kg

STOCK CODE : RE4WG3R

Crowd Control Walkway with Gate
- 2m(H) x 2.3m(W) with 990mm gap for pedestrian crossing point
- Weight: 22kg
- Finish: powder-coated red

STOCK CODE : RE4TCCBWG7

Crowd Control Barrier
- Metal construction barrier that can be linked together
- Very robust and durable

STOCK CODE : RE4TCCB1

Cones

STOCK CODE : RE4C18 – 20" Road Cone

STOCK CODE : RE4NW18 – No Waiting Cone

STOCK CODE : RE4C35 – Heavy Duty Road Cone

Retractable Barrier System
to fit Road Cone
- For easy cordoning off areas
- Can connect multiple units
- Orange with 9m red/white tape

STOCK CODE : RE7SK09

>> Security and Storage

Armorgard Forma-Stor

- COSHH compliant vented/bunded
- 220L sump - White/Red
- 2075x1120x2255mm
- 326kg

30-min fire resistance, air vents and a fully welded sump to prevent leaks into the environment are included as standard

Security features also include 5-lever deadlocks and jemmy-proof joins to protect valuable items on site.

STOCK CODE : FB5FS1

Other sizes available

Chains

Plastic Sleeved, Square Link, High Security Chain Thermic-treated, zinc-plated, Use with shutter-locks and chrome-plated padlocks

STOCK CODE : CH4S08 (8mm x 1.0m), CH4S101 (10mm x 1.0m), CH4S102 (10mm x 2.0m)

Squire Combination Padlock

Tough die cast alloy lock body
Highly resistant to corrosion
Dual compound body cover for comfortable handling
4 combination wheels spaced comfortably apart

STOCK CODE : PL9SCP6

Body width 26mm
Length 50mm
Shackle height 26mm
Shackle length 22.6mm
Shackle width 8mm

>> Hygiene Screens - Barriers

RapidSan Screens

The RapidSan screen is a simple, effective solution for canteen social distancing on site. It is low cost, fast to deploy, and easy to clean. It can be made to any size and will help keep your workforce safe.

- Rapidsan Screen Single + Screen Single add-on
- Rapidsan Screen Double + Screen Double add-on
- Custom and bespoke options

STOCK CODE : Contact OnSite Support
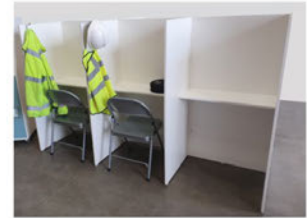
Single units   Add-on units

Rhinoguard Sneeze Screens

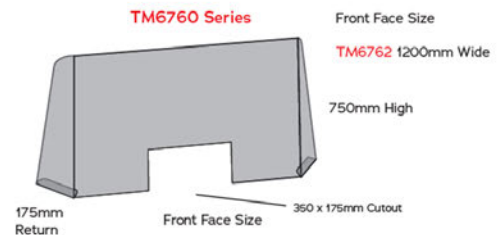### Standard Screen 6600 Series

5mm Clear Acrylic with Desk/Counter-Top Fixing Bracket (Screw Holes in Bracket for Mounting)

STOCK CODE : SS-72749-CV19 - 1000x1000mm

Premium Counter Screen 6700 Series

5mm Clear Acrylic Self Mounting with Flaps for VHB Tape or Screws

STOCK CODE : SP-73161-CV19 – Sneeze Screen TM6762

TM6760 Series

Front Face Size

TM6762 1200mm Wide

750mm High

175mm Return

Front Face Size

350 x 175mm Cutout

Other sizes available
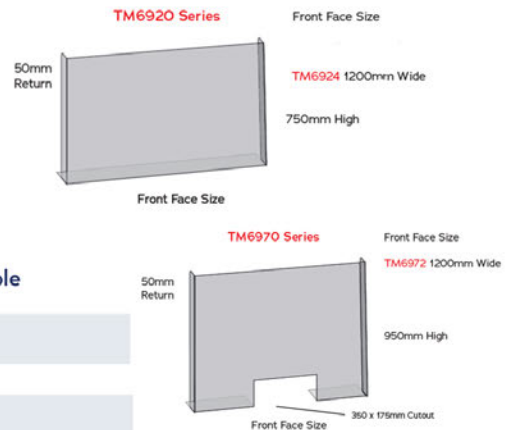
Rhinoguard Sneeze Screens

Premium Modular Screen 6900 Series

5mm Clear Acrylic Self Mounting with Flaps for VHB Tape or Screws. Can be mounted together to make one continuous run by joining the side flaps

Other sizes available

STOCK CODE : SP-72887-CV19 - Sneeze Screen TM6924

STOCK CODE : SP-72887-CV19 - Sneeze Screen TM6972

TM6920 Series

Front Face Size

50mm Return

TM6924 1200mm Wide

750mm High

Front Face Size

TM6970 Series

Front Face Size

50mm Return

TM6972 1200mm Wide

950mm High

350 x 175mm Cutout

Front Face Size

>> Modular Partition Wall Systems

Speedywall Kit

Pack includes:
65 x Speedywall Panels
1.2m x 2m x 8mm thick

65 x Foot for Panel

10 x Header to create doorways

500 x Mixed connectors – 4 types – cross, T-junction, right angle & straight

STOCK CODE : PO5SW1-CV19

Speedywall Starter Kit

26 x Speedywall Panels - 1.2m x 2m x 8mm thick
The main component to create the spaces you require which includes cutouts for cables

26 x Wall Base – 190mm x 1.2m
Fixes neatly into the bottom of the wall panel to create a standing base

12 x Wall Support
Create extra stability when creating longer straight walls. Use with 3 Tee or Cross connectors to give a straight wall extra support.

6 x Door Support
Simply bridge the door opening to give greater stability. Use with 2 straight connectors to bridge across the door opening.

STOCK CODE : PO5SWSK-CV19

326 x Assorted Fixings
The configurations are endless with the abundance of fixings provided:

Straight Connector
Used whenever you are running straight walls or for joining the door supports to the top of the wall panels.

Tee Connector
Use 3 Tee Connectors any time you need to join a panel to a straight wall or to add in a wall support for extra stability.

Cross Connector
Use 3 Cross Connectors any time you need to connect 4 panels together.

Kit is supplied in sheet format on a pallet and consists of 30 assorted sheets

>> LED Lighting

LED Festoon Lighting Kit - Linkable

110V LED – 12m, 6 Bulbs
- energy-saving
- increased light output
- user safety
- can be linked up to 20 Fittings to extend the length

STOCK CODE : LG6LFK4

STOCK CODE : LG6LFK4S – 30cm Splitter Cable

LED Festoon Lighting Kit

- 110V LED 22m, 10 bulbs

STOCK CODE : LG6LFK2

CREE LED Head Torch

- Splash resistant to IPX4
- Three band fitting – over and around the head
- 180 lumen with 50m beam
- CREE LED technology and 5yr guarantee
- Tilt adjustment
- Non-contact infrared on/off switch (3 x AAA batteries included)

STOCK CODE : LA1HT4I

LED Varta Head Torch

Pivoting water-repellent head, with three-position slide switch
- Three white LEDs, one red LED
- 22 lumen output
- 30hr run time on white LEDs, 38hr run time on red LEDs (3 x AAA batteries included)

STOCK CODE : LA1VART1

LED Head Torch

with White and Red-light Modes

Fully-adjustable and elasticated strap, with durable tilt-adjustable body
- Four operating modes: 1 LED @ 100%, 1 LED @ 50%, 2 Red LED solid and 2 Red LED
- Flashing 100 lumen and 57m beam
- Battery life: 8hrs
- Three ultra-bright LED (3 x AAA batteries included)

STOCK CODE : LA1HT2I

>> LED Lighting

LED Globe Light with 5m 16A cable

- Long Life Expectancy: 35,000 Hours
- 2 Years product guarantee
- Perfect for indoor (75pcs of SMD 2835)

STOCK CODE : LG5G30

BC 10W LED Light Bulb

- Energy efficient
- Perfect for indoor (10W and 860 – 900 lumen)

STOCK CODE : LG2LED2

>> Cleaning Essentials

Antibacterial Wet Wipes

Kills 99.99% germs

120/pk,

24 pk in carton

STOCK CODE : CJ3CW12-CV19

Spray and Wipe
750ml
6 per pack

STOCK CODE : CJ2SWS1

J Cloths
50/pk
colours available

STOCK CODE : CJ1JC1

Multi-Purpose Cleaner
750ml
6 per pack

STOCK CODE : CJ2MP7

>> Hand Sanitisers

Alcohol Hand Sanitiser

Hand pump operation
500ml
60% alcohol
24/pk

STOCK CODE : CJ3LDP5-CV19

Alcohol Hand Sanitiser

100ml travel size
60% alcohol

STOCK CODE : CJ3LDP10-CV19

Alcohol Hand Sanitising Gel

Clean, care and protect your hands with Sanitising
Hand Gel, with 60% ethanol formulation.

5L Refill

STOCK CODE : CJ3LDP50P-CV19 – 60% Alcohol

STOCK CODE : CJ3LDP5070-CV19 – 70% Alcohol   Available to order

STOCK CODE : CJ3LDP5080-CV19 – 80% Alcohol   Available to order

>> Surface Sanitisers

Viricidal Cleaner

EN14476 certified (1-minute contact time) against Bovine Coronavirus (BCOV) as a surrogate for other members of the Coronavirus family including MERS-CoV

STOCK CODE : 750ml Spray - CJ2SWU1-CV19

STOCK CODE : 5L Refill - CJ2SWU5-CV19

STOCK CODE : Backpack – WC3BPS15

STOCK CODE : Pressure Sprayer – WC3S08

Zapptizer Instant Sanitisation

A highly versatile sanitiser, Zapptizer can be used on plant, equipment, walls, floors, in both hot and cold applications.

*Food Safe. It is completely safe to use on all surfaces, is non-toxic, non-corrosive and emits a pleasant berry odour.

Zapptizer deals rapidly and effectively with a wide range of bacteria, viruses, fungi, moulds, etc.

STOCK CODE : CJ3ZG1 – Gun & Hose Kit

STOCK CODE : CJ3ZC1 – 22ltr Canister

700-750 sq m Coverage

22L

STOCK CODE : CJ3ZCT1-CV19 – Trolley

>> Sanitiser Systems

RapidSan Tough Hand Sanitisation Unit

A convenient, durable hand sanitation unit for high foot fall areas. Manufactured from highly durable compact laminate for exterior use. It is weather-proof with a security fixing option. This product is the ultimate solution for high footfall environments. Available on heavy duty castors or a plastic pallet.

STOCK CODE : Contact OnSite Support

- No mess- Highly effective mist spray
- Position and go, no services required
- Long-lasting refills for high traffic areas
- 12,000 rapid applications per canister
- Suitable for all weather
- Custom graphics and finishes available option
- Pallet/mobile option

Stainless Steel Pedestal Dispenser

- Pedal Activated
- Hands free operation
- 100% mechanical
- No installation required
- Durable and robust
- Holds 500ml bottle

STOCK CODE : CJ3SS1-CV19

Plastic Pedestal Dispenser

- Pedal Activated
- Hands free operation
- 100% mechanical
- No installation required
- Durable and robust

STOCK CODE : CJ3PS2-CV19

>> Sanitiser Systems

Sanistation Mini

Easily relocatable with two wheels
Both sides can be utilised
Sealed lockable compartment, with padlock facility
Complies with EN 1276, EN 13704, EN 14476
and EN 1500
Suitable for external use

Includes as standard:
- 1 x pump dispenser
- 1 x 750ml hand sanitiser
- Relevant sanitising signage

Dimensions: 700mm x 600mm x 1725mm

STOCK CODE : IH2SS-CV19

>> Hand-Wash Stations

H-WASH 45 Hand-Wash Station

- Portable and self-contained. Units require no plumbing or electrics and can be installed anywhere
- Lightweight and suitable for use in high footfall environments
- Hands-free water supply with foot operated tap
- Self-contained unit with easy-fill 45L storage tank, providing enough water for up to 225x 20s hand-washes
- Grey water is drained into a removeable collection drum
- Unit includes soap dispenser, paper towel dispenser, 25L grey/waste-water collection drum and waste bin

H-WASH 45 Weight: 25kg (unit only)
Dimensions: 620(W) x 1450(H) x 560(D)mm

STOCK CODE : CJ3HW45V-CV19

Branding available on orders of 25+ units

Manufactured from 70% recycled plastic

H-WASH 45V Vehicle-Wash Station

- Slimline and compact making it suitable for delivery vehicles
- Hands-free water supply with foot operated tap
- Self-contained unit with easy-fill 45L storage tank, providing enough water for up to 225x 20s hand-washes
- Grey water is drained into a removeable collection drum
- Unit includes soap dispenser, paper towel dispenser, 25L grey/waste-water collection drum and waste bin

H-WASH 45V Weight: 20kg (unit only)
Dimensions: 720(W) x 1320(H) x 220(D)mm

STOCK CODE : CJ3HW45V-CV19

Branding available on orders of 25+ units
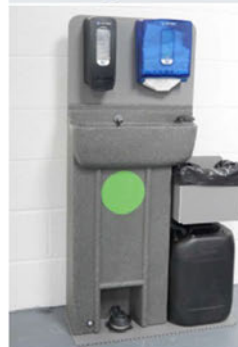
Manufactured from 70% recycled plastic

H-WASH 5 Mini Hand-Wash Station

- Slimline and compact making it suitable for delivery vehicles and small spaces
- Hands-free water supply with foot operated tap
- Self-contained unit with easy-fill 5L storage tank, providing enough water for up to 25x 20s hand-washes
- Grey water is drained into a removeable collection drum
- Unit includes soap dispenser, paper towel dispenser, 25L grey/waste-water collection drum and waste bin

H-WASH 5 Mini Weight: 8kg (unit only)
Dimensions: 483(W) x 660(H) x 148(D)mm

STOCK CODE : CJ3HW5V-CV19

Branding available on orders of 25+ units

Effective Hand-washing Anywhere
H-WASH

Manufactured from 70% recycled plastic

>> Hand-Wash Stations

Sanistation Pro – Mains Fed
Self-Contained Mobile Wash Station

Mains Water Feed & Waste Pipe Connection Points
Customisable Dispensing Space for Signage
and: Soap, Gel, Foam, Wipes, Towels, Cream
2x Pivot Kick Bins
Foot Operated Tap Pedal
Castors and Forklift Pockets
Locking Cabinet

STOCK CODE : IH2SSPM-CV19

Front   Rear

Sanistation Pro – Tank Fed
Self-Contained Mobile Wash Station

Self-contained Fresh and Waste-Water Containers
Customisable Dispensing Space for Signage and:
Soap, Gel, Foam, Wipes, Towels, Cream
2x Pivot Kick Bins
Pump Operated Tap Pedal
Castors and Forklift Pockets
Locking Cabinet

STOCK CODE : IH2SSPT-CV19

Front   Rear

![OnSite support logo] everybody matters

>> Site Access

Clarisafe Access System

Simple - rapidly doses both sides of both hands

Guaranteed - no cleansing, no entry

Fast - can process 30 people per minute

Visual guidance - clear, simple guidance for ease of use

Multiple applications - can be used in factories, receptions - anywhere

Affordable - reduced sick days - one user reported a drop in the rate of absenteeism from 2.2% - 0.5%

Wall Mounted or Floor Standing

STOCK CODE : Contact OnSite

Sanitising Entry System: the unit will only allow access after the individual's hands have been sanitised

Temperature Monitoring Device

The medical grade thermal imaging device is an imaging system that detects temperature changes in the human body, identifies individuals with a fever and provides early diagnosis for certain types of virus.

It has been developed to identify people with a risk of coronavirus-based fever, such as SARS-CoV, MERS-CoV & Covid-19, in locations with large entry and exit densities, such as airports & construction sites.

STOCK CODE : Contact OnSite
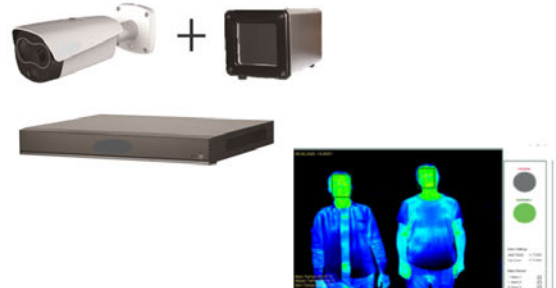
Thermal Measurement System

Keep your sites safe and running efficiently. Check individual's temperature as they access site and ensure they are fit for work

Temperature Monitoring Device

Key features:
- Sensitive to +/- 0.3C
- Working range - Between -5C and +30C
- Up to 30 targets detected at the same time
- Provides real time audible and visual alerts
- Audible alarm as standard. Email alerts with a network connection.
- Collects and stores historical data to allow easy proof of monitoring/compliance
- Scalable & futureproof – Attach up to 4 cameras
- Minimises risk and avoids the need to break social distancing rules by using a hand-held solution.
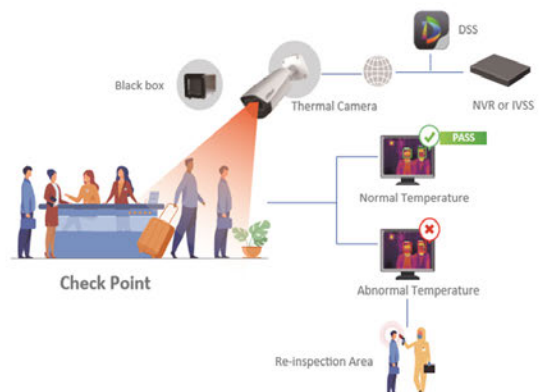
>> Hi-Vis Clothing

Hi-Vis Waistcoat

- Polyester hi-vis waistcoat with velcro front fastening
- Fabric: 100% polyester
- EN20471 Class 2

STOCK CODE : VS2W20-03- S/M/L/XL/2XL/3XL/4XL Yellow

STOCK CODE : VS2O20-04-S/M/L/XL/2XL/3XL/4XL Orange

Add branding and social distancing reminders to your Hi-Vis clothing using our Garment Transfer service

Hi-Vis EcoViz Polo Shirt

100% Recycled Polyester Short Sleeve Polo Shirt

- Crafted from recycled polyester
- Suitable for warmer weather conditions
- Wicking polyester fibres channel moisture away from the body
- Quick drying and comfortable for the wearer
- Sun protection to UPF 40+
- Strategically positioned reflective tape allows optimal wearer movement

STOCK CODE : VS2EVP2-03-S/M/L/XL/2XL/3XL/4XL Yellow

STOCK CODE : VS2EVPO-03-S/M/L/XL/2XL/3XL/4XL Orange

Long Sleeve also available

Light-weight Hi-Vis Polycotton Trousers

- Lightweight and comfortable at only 210GSM fabric weight yet still water-repellent and stain-resistant.
- Side waist elastication ensures comfortable fit.
- Two cargo pockets and back pocket with reflective piping
- Fabric: 80% cotton, 20% polyester, 210gsm
- Triple-needle stitching on all main seams
- YKK brass zipper
- Seven belt loops
- Class 1 EN20471 compliance

STOCK CODE : VS3WCY30-03- 28-46 (R/S/T)   Yellow

Also available in Orange

>> Hi-Vis Clothing

Hi-Vis 3-Part Orange Waistcoat

- Rail Standard compliant
- Adjustable stud front fastening
- Quick-release velcro shoulder and side seams
- Fabric: 100% Polyester
- EN20471 Class 2

STOCK CODE : VS1WLU-04-S/M/L/XL/2XL/3XL   Orange

ProGarm 4617 FR AS Hi-Vis Trouser

- Rail Standard compliant
- Great comfort: breathable, soft to wear, fantastic touch
- Progarm® VXS+ HVO 360W inherent fabric
- Highly durable: colour fast with less than 3% washing shrinkage
- Two hip pockets with flaps, combat pocket on leg with phone pocket and rear pocket with flap
- 50mm FR AS reflective tape with double stitching
- Triple-stitched side seams
- EN11612, EN1149, EN471 compliant

STOCK CODE : VS4FRT10-04-30R/30S/32R/32T/34-46 (R/S/T)

Heavy-weight Hi-Vis Polycotton Trousers

- Rail Standard compliant
- Built-in kneepad
- With water-repellent and stain-resistant finish
- Two cargo pockets with reflective piping
- Back pocket with reflective piping, two waist pockets and internal knee pad pockets
- Triple-needle stitching on all main seams
- YKK brass zipper
    - Side waist elastication
    - Five belt loops
    - Fabric: 80% polyester, 20% cotton, 280gsm
    - Orange
    - Level 2 reflective tape
- EN20471 Class 2

STOCK CODE : VS4WCO10-04- 28-46 (R/S/T)   Orange

Also available in Yellow

>> Hi-Vis Clothing

Hi-Vis PVC Rain Jacket & Trouser

- Waterproof (Nylon/PVC rainwear)
- Elasticated waisted trousers
- Heavy-duty zip fastening front
- Front flap pockets
- Concealed hood

Also available in Yellow

STOCK CODE : VS3LW25-04- S/M/L/XL/2XL/3XL Orange

CR2 Reflective Decal Sticker Set to suit Evo 2/3 Helmets

- Pack of 10 in Green (Also comes in Silver)
- Allows you to add extra visibility to your head protection
- On average 60% more reflectivity than standard reflective clothing material

STOCK CODE : HM1CR3-FIRSTAID

LED High Vis Exec Waistcoat

Integrated LEDs to front and rear to maximise visibility

- 16 LED lights to front and rear with 3 modes
- Multiple pockets offer excellent personal security
- Clear ID pocket for security passes and cards

STOCK CODE : VS7LW1-04-S/M/L/XL/2XL/3XL

>> Face Masks

Disposable Protective Face Mask

3-Ply Protective Mask

Earloop fastenings

50/pk

STOCK CODE : MA13P1-CV19

Basic Washable Cotton Mask

- 100% Cotton
- Nose support integrated in the upper part
- Washable at 60 degrees up to 25 washes

STOCK CODE : MA1WM5-CV19

Premium Washable Reusable Hygiene Mask

25/pk

STOCK CODE : MA1WM1-CV19

FFP2 Fold Flat Mask

20 per box

STOCK CODE : MA1MF2-CV19

>> Face Masks

JSP Force8™ Half Mask (excluding filters)

- Typhoon™ valve offers superior low breathing resistance and a four-point suspension harness with quick-release buckles
- Made with a durable thermoplastic rubber offering a superior fit to most face shapes
- Accepts the full range of low-profile Force8™ filters, providing filtering protection against particulates, many gases and vapours
- Winner of the BSIF Product Innovation Award
- Conforms to EN140 (face piece), EN14387:2004 (filter performance), EN143:200 (filter performance)
- Will be particularly helpful against pandemic

STOCK CODE : MA2JF8-M-CV19   MA2JF8-L-CV19

JSP Force10™ Full Face Mask (excluding filters)

- Full face twin cartridge mask with Class 3 heavy duty filter connections
- Compatible with PressToCheck™ P3 R D Filters
- Fully Adjustable 5-point suspension harness for optimum fit and comfort
- Quick release buckles for ease of use
- Panoramic anti-mist, anti-scratch design providing impact protection
- Exhalation valve to reduce heat and moisture build-up
- Filters available with low profile angle design

STOCK CODE : MA2JF10

JSP Force8™ and Force10™ PressToCheck Filters

- Press2check offers daily face-fit reassurance and the design produces high-efficiency dust protection
- Passes dolomite and the closed design provides for improved hygiene
- Low profile and fully EN143 compliant
- Priced and sold in a pair (always replace filters as pairs and follow manufacturer's maintenance instructions)

Please note that these filters will not protect against the following:
    Organic vapours and gases with boiling points below 65°C
    Mercury
    oxides of nitrogen
    carbon monoxide
Specialist filters are available on request to protect against these.

STOCK CODE : MA2PTC5-CV19

>> Shields, Goggles and Visors

JSP Force 8 Splash Guard

- Easy fit onto JSP's Force™8 half masks
- Provides a layer of protection to block aerosols and droplets.
- Prevents from touching your eyes
- Easy to clean with soap water

The Force™8 Splash Guard can be fitted to a Force™8 half mask to reduce the likelihood of exhaled bacteria/virus hitting the wearers face. This product does not meet the requirements of EN166 (including splash protection or impact protection)
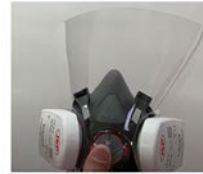
STOCK CODE : MA2F8SG

This product is not a PPE as defined by the EU PPE Regulation 2016/425.

Shakoshield Face Visor

Splashguard Clip-On Visor

- Clips onto any plastic hard hat or bump hat, where traditional head-band visors cannot be worn
- Lightweight and suitable to be worn for prolonged periods
- Non-claustrophobic and well vented
- Masks, safety goggles, prescription lenses or beard snoods can be worn underneath
- Patented non-return clips and non-release elastic for absolute safety

STOCK CODE : HA2SKS-CV19

* Not certified or tested for impact protection
Pack Quantity: 12 /pk   144 /case

Visor:	Food-Safe PET 400 mic, suitable for freezing
Clips:	Nylon and PLA
Strap:	Silicone

Shield Height:	205mm
Shield Width:	325mm
Field of use:	Splash protection from droplets and small liquid particles
Storage conditions:	-10 to 30 degrees c
Application:	Clip onto front brim of plastic hats.

>> Shields, Goggles and Visors

Disposable Face Shields

Medical Grade with Anti-fog protection

Optically clear visor for maximum visibility

PU foam headband for long term comfort

Soft elasticated strap

Lightweight design

Protects the face from splashing or spraying

Can be worn with or without eyewear protection and face masks

CE Marked

STOCK CODE : HA2DFS-CV19

JSP Helmet Cough Guard

- Fits EVOLite®, EVO®2, EVO®3, EVO®4, EVO®5, micro peak and standard peak helmet variants
- Provides a layer of protection to block aerosols and droplets
- Prevents wearer from touching eyes & face
- The only JSP verified cough guard fitment
- Compatible with Sonis® ear defenders and all 2 & 4-point chinstraps
- Quick and simple cleaning with soap & water

The Helmet Mounted Cough Guard can be fitted to a JSP helmet to reduce the likelihood of exhaled bacteria/virus contacting the wearer's face. This product does not meet the requirements of EN166 (including splash protection or impact protection).

STOCK CODE : MA2F8CG

This product is not a PPE as defined by the EU PPE Regulation 2016/425.

Eye Wear

Sport Style Safety Goggles

Indirect vents
Adjustable strap
10 per pack

STOCK CODE : GG2B282

Safety Glasses

Ultra lightweight glasses
12 per pack
Clear or Grey colour

STOCK CODE : SP1CEC1 - clear | SP1CET2 - grey

>> Gloves

Traffiglove LXT Washable Gloves

The primary goal for LXT Treatment is to enhance durability and extend the wear life. During manufacture, glove fibres are coated and bonded with a patent-pending formula.

The treatment creates a protective layer which is water, oil and dirt resistant. This shields the glove fibres from damage, reducing the amount of wear and tear the glove suffers and the likelihood of stains from contaminants. Not only this, but the gloves are quick to dry and super breathable.

STOCK CODE : GLTG1240 LXT Cut Level A Glove - Red

STOCK CODE : GLTG3240 LXT Cut Level B Glove - Amber

Traffiglove LXT Washable Gloves

Click image to download washing advice sheet

STOCK CODE : GLTG3240 LXT Cut Level C Glove - Green

STOCK CODE : GLTG1240 LXT Cut Level E Glove - Green

>> Disposables

Disposable Nitrile Gloves
- Natural rubber latex-free gloves
- Can be used for cleaning purpose
- Helps to avoid transmission of germs
- Single use only

STOCK CODE : GL2VD5-08-CV19   GL2VD5-09-CV19

Nitrile Gauntlets
- Excellent sensitivity and flexibility
- For cleaning, maintenance, and light assembly tasks
- Semi-reusable and can be cleaned with soap, detergent
- Good alternative to single use Nitrile Disposable Gloves

STOCK CODE : GL1NG1-08/09/10

Disposable Overshoes
- Anti-slip textured surface at the bottom
- Ideal for protecting carpets and flooring
- Helps to reduce virus transmission
- 50 pairs per pack

STOCK CODE : GL2LD15-07/08/09/10/11-CV19

Disposable Hooded Coveralls Type 5/6
- Strong and robust providing excellent chemical barrier
- Freedom of movement
- Elasticated hood, back, wrist and ankles
- Available in White / Orange

STOCK CODE : BL3DX561-02-M/L/XL/2XL-CV19   **STOCK CODE : SDT200-M/L/XL/2XL - TYVEK**

>> First Aid and Emergency Equipment

Thermometer

Non-Contact Infrared Thermometer

Large backlit LCD Display

One Press Operation

Measuring Distance 3-5cm

Temperature Measuring Range   34.0ºC – 42.0ºC

Accuracy of 0.1ºC

*Requires 3 x AAA batteries (not included)

STOCK CODE : TM2MR1-CV19

HSE First Aid Kit
50 Person HSE Approved Kit including:

- No 16. eye dressing x 6
- 12cm x 12cm medium dressing x 12
- 18cm x 18cm large dressing x 4
- Elite wash proof plasters, pack of 20 x 3
- Non-woven triangular bandage x 8
- Nitrile disposable gloves, pair x 3
- HSE guidance leaflet x 1
- Moist cleansing wipes, singles x 20
- Assorted safety pins, pack of 6 x 2
- Plastic box, dark green: 270mm x 340mm x 100mm

10 and 20 person kits also available

STOCK CODE : FA3L50

Heartsine Defibrilator Pad

- One PAD-Pak™ combined battery and electrode cartridge
- 4yr shelf time and 8yr warranty
- Carry case (yellow/blue)
- User manual, quick reference card
- Easy-to-use: two-button operation with clear and simple voice and visual prompts
- Easy to maintain with combined battery and electrode cartridge
- Fastest time to first shock delivery: Heartsine defibrillators have a charging time of just 8 secs
- Highest industry IP rating of IP56, providing protection against dust and water ingress

Delivers a lifesaving shock in more cases than other defibrillators, the impedance operating range of the Heartsine devices is 25–230ohms

STOCK CODE : FA6HD3 – fully automated

STOCK CODE : FA6HD1 – with CPR advisor

>> Canteen Consumables

Compostable Single Walled Paper Cups
- Made from sustainably sourced paper providing superior levels of insulation
- Internal bioplastic lining derived from a natural and renewable resource
- 100% biodegradable and compostable. **In just 6-8 weeks our paper cups can be turned into plant fertiliser (in composting environment)**
- Available with lids

STOCK CODE : CE3SBC8 (8oz) and CE3SBC12 (12 oz)

Triple Walled Cups
- 12 oz Premium cup - no need for clutch sleeves
- Made from sustainable paper
- Available with lids

STOCK CODE : CE3TWC12

Disposable Plates
23cm
Pack of 100

STOCK CODE : CE3PP2

1 Ply C-Fold Hand Towels
Economical 1-ply hand towels
230 x 250mm - Green
Use with dispenser DS0957
Pack of 2520

STOCK CODE : HT1101

2 Ply Deluxe C-Fold Hand Towels
Soft, super-absorbent 2-ply hand towels
230 x 305 mm – White
Use with dispenser DS0957
Pack of 2520

STOCK CODE : HT8395

Disposable Cutlery
Plastic Knifes, Forks, Dessert Spoons and Teaspoons
100 per pack

STOCK CODE : CE3DCK2 - Knife

STOCK CODE : CE3DS3 - Dessert Spoon

STOCK CODE : CE3DCF1 - Fork

STOCK CODE : CE3DCT4 - Teaspoon

>> Waste and Recycling

PPE Recycling

Collection service of 1 x 240L wheeled bin containing PPE for recycling (with lid and signage)

- Reduce waste to landfill by diverting to commercial recycling centers
- Save space on site
- Keep premises neat and tidy to reduce any health risk

STOCK CODE : RC1PPE-240L - Bin

STOCK CODE : RC1PPE-COL - Collection

Resources

Construction Leadership Council Site Operating Procedures – Version 4 Updated 18th May 2020

Government Guidance: Working Safely during Coronavirus (COVID-19)

Government Guidance: Coronavirus (COVID-19)

Government Guidance: COVID-19 and PPE

BUILD UK: Coronavirus – Impact on Construction

HSE: Working safely during the coronavirus outbreak

HSE: RIDDOR reporting of COVID-19

CIBT-CC01: COVID-19 – Site operating procedures compliance checklist

CIBT-CC02: COVID-19 – Health, safety and environmental risk assessment template

CIBT-CC03: COVID-19 – A toolbox talk for construction workers

CIBT-CC04: COVID-19 – Weekly site operating procedures checklist

Considerate Constructor – Best Practice Portal: Coronavirus

FIS Knowledge Hub – Health and Safety

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