



TeamLease®
Putting India to Work

Catalogue

Personal Protective Equipment



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Based on the requirements, TeamLease would help to identify the right vendors and procure the supplies. Please write to us at marcom@teamlease.com and our industry experts would happy to guide you

Personal Protective Equipment Guide

PPE can include items such as safety helmets, gloves, eye protection, hazmat suits, high-visibility clothing, safety footwear, safety harnesses, ear plugs, ear defenders and respiratory protective equipment (RPE)

Employer Responsibilities

Employers should provide PPE to their employees only where there is a health and safety risk that cannot be adequately controlled by other means. It must:

- Be appropriate for the risks and for the working environment;
- Take account of the user's health, ergonomics, fit factors and be compatible with other items of PPE required to be worn;
- Adequately control the risk presented by the hazard without increasing overall risk experienced by the worker. For example, goggles which are to be used in a hot environment and therefore steam up making it difficult to see;
- Be properly maintained and suitably stored;
- Comply with appropriate standards concerning the design and manufacture

Furthermore, there are also considerable differences in physical dimensions of different workers, depending on their gender, ethnicity, and lifestyle, therefore, different sizes and contours should be available to fit wearers. PPE should also be adjustable and where problems occur, advice should be sought to take account of any medical conditions. In the case of close fitting respiratory protection specific employee fit testing is advisable. Training, instruction and information will also need to be provided to wearers of PPE. In providing this the following details should be included of:

- The risks the PPE will avoid or limit;
- The purpose and manner in which the PPE is to be used;
- Action to be taken by the employee to ensure good working order, as well as hygienic condition

Employee Responsibilities

With regard to PPE employees are required to correctly use any such items provided as directed and in accordance with any training, instructions or information they have received. Aside from proper use, employees are also required to return PPE to its storage place after use unless agreed otherwise with the employer. Employees must take care of PPE and report defects or loss of equipment as soon as they become aware of them.

Types of PPE

Various types of PPE are available for use in the workplace. Detailed information should be obtained from suppliers on these more specialised items. Potential users should be involved in the selection of equipment they will be expected to wear and if possible more than one model should be made available to them. The different types of PPE include:

- Head and scalp protection
- Respiratory protection
- Eye protection
- Hearing protection
- Hand and arm protection
- Foot and leg protection
- Body protection
- Height and access protection

Disclaimer: The above guidelines are general advisory gathered from publicly available sources and should not be viewed as the only guidelines for use of PPE. Companies should consider all regulatory requirements as applicable for the nature of operations

Covid Essential Personal Safety Supplies

Masks

3 Ply Surgical Mask
With / Without Nose Pin



Reusable Cotton Face
Mask



N95 Masks



Gloves

Nitrile Blue Powderless
Hand Gloves



Reusable and
Non-reusable gloves



Sanitizers

Hand Sanitizers
(Multiple brands)



Covid Essential Personal Safety Supplies

Face Goggles and Shields

Eye Protection Goggles,
Transparent, Reusable



Face Shield



Hair Net

Disposable
16" & 8 GSM
18" & 8 GSM



Safety Shoes and Covers

PVC Ankle boots



Gumboot with Steel Toe



Covid Essential Office Safety Supplies

Spraying Machines

Sprayer Machine
Battery Operated



Body Protection Suits

- Medical disposable suit
- Front zipper and adhesive tape to cover it and boot covers
- Sitra approved fabric, DRDO approved garments



Digital Thermometer

- Measuring distance 0-5 CM
- Celsius and Fahrenheit
- Battery operated
- Body range measurement: 32.2-43.3C (90-110F)
- Object range measurement: 0-100C (32-212F)

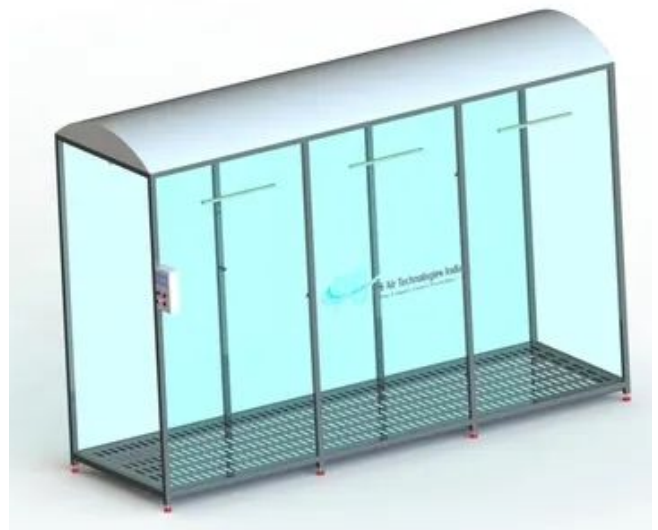


Disinfectant Tunnels

Disinfectant Tunnel is a safe protection also for public and private companies: in a few minutes it is possible to sanitise the workforce and items before entering the manufacturing facilities to help maintaining a high level of hygiene.

The high-pressure spray system effectively saturates the environment, the disinfectant penetrates inside the patient and driver compartments decontaminating each surface.

A fully assembled and ready to use tunnel equipped with atomising system, track light, motion sensor, complete control system and high-pressure hose with quick couplings.



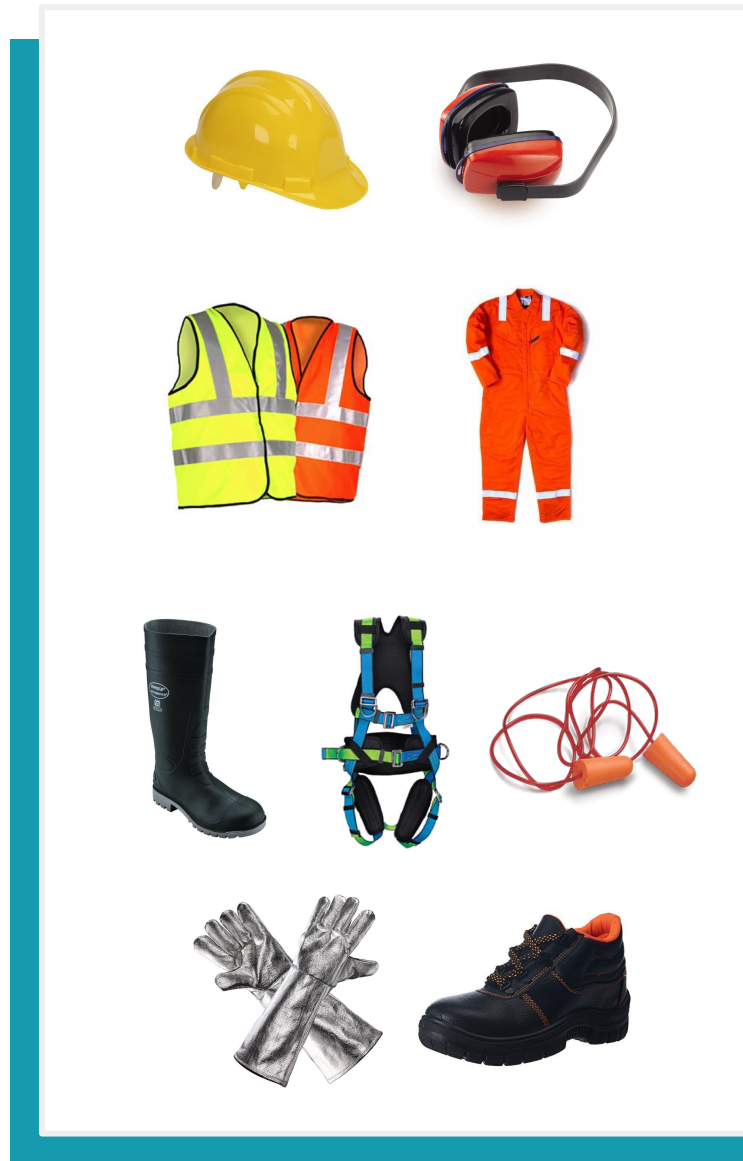
Access to the tunnel is regulated by a track light with motion detection. By placing a barrier floor inside the Disinfectant Tunnel, it is possible to hygienize or sanitise the surfaces in contact with the ground.

Features

- Automated Sanitiser Spray Mechanism
- Contactless Atomising Nozzles
- Controlled Access Via Light Blinkers
- Customisable / Cost Effective / Portable

Manufacturing Safety Supplies

- Helmets
- Ear Plugs
- Safety Jackets
- Boiler Suits
- Gloves
- Uniforms: T-shirt, half/full sleeve shirt, trousers
- Socks
- Safety shoes
- Safety belts
- Knee and elbow caps



Assets and Infrastructure Capabilities

In addition to Personal Protective Equipments, TeamLease can also help you procure other required assets and infrastructure items

Hardware



Laptop



Desktop



Tab



Wi-Fi

Software



Internet



E-mail

Office Space & Transportation



Desk



Cab Services

Others



BGV



Medical
Check-up



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