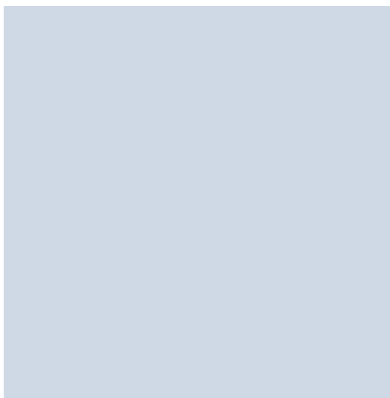
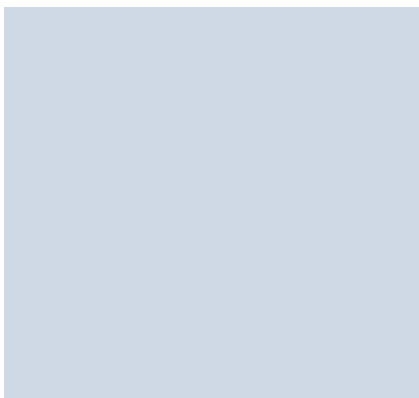
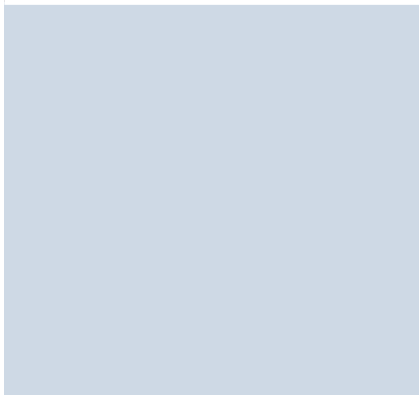
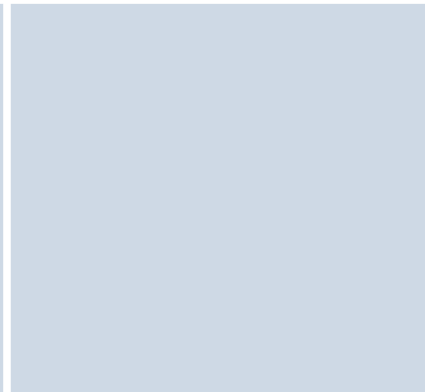
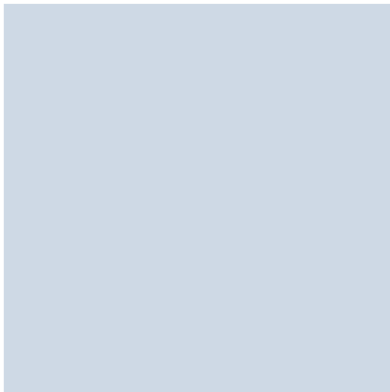


# Laboratory

Safety Solutions



 **Justrite**<sup>®</sup>  
Safety Group



# One Safety Solution

Justrite Safety Group offers industrial safety solutions and expert advice from our portfolio companies around the world.

We cover every facet of the industrial safety landscape — from the storage, containment and clean-up of hazardous materials to motion safety and emergency showers.

Whatever your needs, we can help you build the foundation of a safe, productive workplace.



## A Growing Justrite Family

In recent years we have grown, expanding Justrite Safety Group through the acquisition of other strong, valuable companies. Because of these exciting changes, we want to share our story with you—one of an unrivaled safety portfolio, expertise in environmental protection, a global network of brands, and a steadfast dedication to our customers' safety.

## Start with the Essential<sup>SM</sup>

The essence of our company is captured in a new tagline: Start with the Essential<sup>SM</sup>. At Justrite, everything starts with safety. Protecting people, property and the planet is our first and greatest responsibility. We provide the essential safety products you need to protect your workers and workplace.

Our company logo has recently evolved. The new logo honors our heritage in fire safety, while reflecting our expertise in containment and environmental protection.



# Index and Guide

6

## Material Safety

Waste Disposal  
Safety & Storage Cabinets  
Storage & Dispensing

12

## Emergency Response

Spill Management  
Safety Showers

16

## Facility Safety

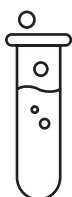
Spill Containment  
Ergonomics & Safety Matting



# Laboratory Safety Solutions

A laboratory is an inherently dangerous place with fire hazards, dangerous chemicals, and risky procedures. Protect lab personnel and reduce the risk of fire or explosions when using volatile liquids with safety products from Justrite Safety Group.

We cover three main approaches to laboratory safety including:



## Material Safety

Justrite has a variety of solutions suitable for a controlled lab environment to help reduce risks when storing and disposing of hazardous materials including safety cans, waste disposal cans and more.

Help to minimize the risks around the handling of hazardous materials with a variety of solutions for storing and disposing of materials suitable for a laboratory environment



## Emergency Response

Be prepared to quickly respond to any type of spill, contamination or leak that may occur. Our range of spill control and containment products, emergency safety showers, absorbents and spill kits give you everything you need for effective containment and clean up.



## Facility Safety

Traffic flow around a busy site or workplace is a major source of risk. We offer a range of management solutions, such as safety matting, spill control, absorbents, column protectors and more.

# Material Safety

## Safety & Storage Cabinets

Our hazardous material storage solutions are ideal for research environments and laboratories that store hazardous chemicals such as acids, bases, oxidizers, or toxic materials.



### EN Cabinets

In case of a fire, the thermo-expanding isolation swells in heat to ensure a hermetic seal. In the event of a fire, the built-in fusible link system releases to allow automatic closure of doors at 50°C.

- Extreme fire resistance up to 90 minutes
- Certified according to standard EN14470-1
- Double or single door
- Internal melamine panels resistant to chemical vapours
- Acid-resistant epoxy resin coated exterior that provides excellent corrosion resistance



### EN Lithium-ion Cabinets

Safety barrier in protecting in-stored Lithium-ion batteries from overheating due to external fires, preventing the batteries from spontaneously combusting, becoming unstable, or exploding.

- Extreme fire resistance up to 90 minutes
- Certified according to standard EN14470-1
- Double or single door
- Emergency response accessories available



### FM Cabinets

Protect workers, reduce fire risks, and improve productivity by storing flammable fuels and chemicals in OSHA- and NFPA-compliant safety cabinets

- Fire resistance up to 10 minutes
- FM Approved
- Manual or self-close options



## Cabinets for Corrosives

Safety cabinets for corrosives in laboratories provide the confidence to store strong acids and chemicals without the fear of corrosion.



- Suitable for highly aggressive liquids
- Three-point door latch on larger units offers secure closure
- Door accepts optional padlock

## Outdoor Storage Deposits

Painted carbon steel spill storage cabinet for the safe outdoor storage of drums containing hazardous, polluting, and flammable substances



- Air vents for optimal air intake and natural ventilation
- High resistance against rust, corrosion, and weathering
- Available with protective varnish or galvanized steel finish
- If used with corrosive liquids the sump can be equipped with an additional polypropylene, polyethylene, or PVC tank on request

## Storage Deposits for Gas Cylinders

Our storage deposit cages for compressed gas cylinders are designed for modularity and safety, to prevent accidental falling of stored gas cylinders.



- Ideal for the safe outdoor storage of compressed gas cylinders
- Intrusion protection safety lock
- Chain and hook for safely securing the gas cylinders
- Hot-dip galvanized carbon steel structure with 4 sides with mesh for optimal ventilation

# Material Safety

## Storage & Dispensing

Justrite offers a number of containers and bottles to dispense of flammable liquids and solvents safely, without waste or exposure. Ideal for laboratory settings.



### Galvanized Steel Safety Cans

Protect workers and reduce fire risks by transferring, storing and dispensing flammable liquids OSHA-approved .

- Stainless steel flame arrester
- FM, UL/ULC, OSHA and TUV approved
- Tough powder-coat finish resists chemicals
- Made in the EU



### Stainless Steel Safety Cans

Reduces the danger of explosions resulting from the ignition of vapours of flammable liquids. Ideal for use in scientific, industrial, and hospital laboratories.

- Flame arrester
- FM approved
- Solid one-piece construction



### Poly Safety Cans

Improve safety and ensure containment with translucent high-density polyethylene laboratory containers.

- Spring-close cap provides a tight seal
- FM approved
- Provides superior chemical resistance and leak protection
- Translucent polyethylene





## Plunger Cans



Moisten cleaning cloths quickly and easily—smart-pump brings more liquid to the top and requires less time between refills.

- Galvanized steel or polyethylene options
- FM approved
- Steel versions approved by TÜV

## Safety Dispenser Cans



Permits easy, one-hand dispensing of liquids directly onto work surface. Leakproof, self-closing brass dispenser valve minimizes spills and controls excess.

- FM Approved brass valves are ideal for use with flammables
- Textured, high-density polyethylene body provides a firm grip

## Steel-Tilt Cans



Offers the same benefits of our classic Type I safety cans but includes a faucet for the safe dispensing of hazardous liquids into small flasks and beakers.

- Sturdy metal cradle for easy dispensing.
- Cradle base measures 35 x 35 cm
- UL listed

# Material Safety

## Waste Disposal

All Justrite waste disposal safety containers are designed to prevent the spread of fires caused by stray sparks or spontaneous combustion. A number of options are available to safely dispose of oily rags and cloths, combustible trash and wastepaper.



### Oily Waste Cans

Dispose of oil-soaked rags and prevent fires caused by stray sparks or spontaneous combustion.

- Lid stays closed when not in use
- Resistant to most chemical compounds
- FM Approved
- Galvanized steel or polyethylene
- Various colour options



### HPLC Disposal Cans and accessories

HPLC waste containers are ideal for vapor and fire protection, safeguarding against accidental spills.

- Hands-free solvent collection suitable for either pump-fed or gravity-flow HPLC waste methods
- Automatically sealed after disconnecting
- Translucent polyethylene
- Quick-disconnect mechanism prevents leaks, drips or vapour release



### Liquid Disposal Safety Cans

HDPE disposal cans provide a solution for the containment of liquid flammable or corrosive waste.

- Durable poly in safety red or translucent white
- Stainless steel handle and hardware with latch-catch system
- Provides superior chemical resistance and leak protection
- Independently fire tested and approved by FM Approvals



## Biohazardous Waste Cans

For the safe, temporary storage of biological waste, contaminated laundry and other regulated waste (except for sharps).

- For segregation of infectious waste
- Steel or polyethylene
- FM approved
- Not for the storage of sharps



## Overpacks & Lab Packs

Ideal for safe storage, handling and transportation of hazardous materials.

- 100% HDPE
- Durable and lightweight
- Weather and chemical resistant
- For use with smaller or larger non-damaged containers, can and drums of non-leaking hazardous materials



## Drum Funnels & Accessories

Using a drum funnel, or vent on your chemical storage containers can improve your technician's accuracy and reduce the risk of a spill when dispensing or filling containers. The wires prevent sparks from static electricity

- Drum funnels in Galvanized steel
- Vents in polyethylene & Steel options
- The wires prevent sparks from static electricity

# Emergency Response

## Spill Management

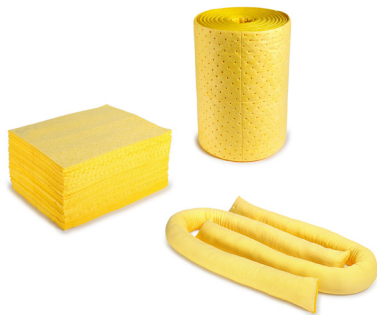
Our comprehensive spill control and environmental portfolio will help you to be prepared to quickly respond to any type of spill or hazardous leaks, including a line of absorbents, covers, diverters and spill kits.



### Spill Kits

Spill response kit offers complete solution for effective clean up and disposal.

- Kits include pads, rolls, socks, pillows and waste bag in a handy container.
- Small to medium spills up to 120 litres.
- Oil, universal and chemical options.



### Absorbents

Absorbents for cleaning incidental spills or tools. Absorbent pads quickly solidify hazardous liquids to clean up spills or to clean equipment and the socks are long and flexible to contain and prevent spreading.

- Pads, Rolls or Socks.
- Oil, universal and chemical options.
- Small to medium spills up to 120 litres.



## Water-Filled Drain Covers



Ensure regulatory compliance and prevent run-off pollutants from entering storm water drains.

- Deploy as preventative measure to seal drains
- Durable modified vinyl
- Easy-open push plug for filling with standard water hose

## Water-Filled Boom Diverters



Temporarily divert and control fluid for easy clean-up or recovery. Helps comply with EPA for storm water regulations

- Ideal for storm water management, water & spill diversion
- Flexible PVC film construction
- Easy-open push plug for filling with standard water hose

# Emergency Response

## Safety Showers

Our emergency safety showers, and eye/face wash units provide the first line of defense in the event of a chemical splash or spillage. Any delay in the removal of these spillages can result in serious injury with possible long-term consequences, permanent disability and even death.



### Plumbed-In Safety Showers

Mounted unheated emergency safety shower suitable for hazardous environments, ensuring resistance to corrosive and flammable materials while being easy to clean.

- Galvanized or stainless steel
- Drench or combination showers
- Wall, ceiling and over-door mounted versions
- Indoor or Outdoor versions available



### Tank Showers

Essential where tepid water or a constant supply of water is not available. Suitable for use where insufficient water pressure exists or when it is impractical to use a plumbed in safety shower.

- Outdoor immersion heated model maintains water temperature above 19° C
- Internally or side mounted eye/face wash
- 350L or 1500L versions



### Portable Safety Showers

This portable 15 litre stainless steel cylinder with Optiflex hand shower effectively washes eyes, face and body delivering up to three minutes of water when pressurised via a Schraeder valve.

- Portable
- Self-contained, no mains water supply required
- Simple to use
- Suitable for indoor use



## Eye/Face Washes

No matter the location, all these plumbed-in and self-contained (portable) emergency eye wash stations are designed to be quick and simple to operate.



- For indoor use but can, where practical, be located outdoors
- Lid ensures bowl remains clean and free from contamination
- Closed or open versions available

## Self-Contained Eye/Face Washes

Ideal for use where a continuous supply of water is unavailable. Supplied with a bracket, this slimline unit can easily be mounted to a wall.



- 38 litre gravity fed
- Ideal where there is no potable water
- 1.5 litres water per minute for 15 minutes
- Insulated jacket available

# Facility Safety

## Spill Containment

Hazardous leaks and spills are a relentless challenge. Our comprehensive spill control and environmental portfolio includes a new line of flexible products to help meet SPCC and EPA regulations. Options include collapsible berms with drive-through capability, decontamination and washdown berms, and drip/leak protection and stormwater control.



### Flexible Spill Containment



Rigid-Lock and inside support technology provide quick and easy deployment for drive-through, emergency, decontamination or preventative applications.

- Modified PVC coated fabric
- Patented rigid-lock stainless-steel wall support
- Highly chemical resistant
- Made in the EU

### Plastic Spill Control Pallets



Create a customized secondary containment pallet and control system with EPA-compliant platforms, accumulation centres, and caddies for drum storage. Safe and durable.

- Seamless construction eliminates leaks
- Polyethylene
- Optional ramp available
- Mobile steel spill pallet option





## Steel Spill Control Pallets

Our complete range of steel spill pallets is designed and tested for the safe storage of drums containing chemicals, and hazardous or polluting liquid substances.

- Removable galvanized high load capacity grating
- Galvanized steel or Painted steel version
- Easy and quick to clean
- Made in the EU



## Plastic Spill Tray

When working with hazardous substances spill trays are highly recommended to prevent mishaps. They help capture incidental leaks and spills, keeping drips and other small leaks from reaching the ground and entering the workplace or environment.

- Keep workers safe from accidental spills indoors and outdoors
- EPA compliant to protect against ground and water contamination
- Made from 100% recycled polyethylene

# Facility Safety

## Ergonomics & Safety Matting

Notrax has been a leading source of professional matting for 70 years. With in-house engineering capabilities, Notrax is committed to continuous product improvement and the highest quality manufacturing.



### Anti-fatigue Linear Length Matting

Industrial anti-fatigue mats specially designed for workers standing more than 4 hours per day.

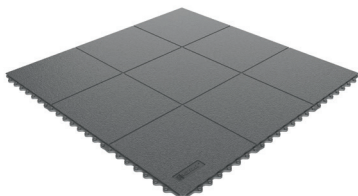
- Custom options available
- Various surface patterns and materials to suit your application
- Very resilient micro-cellular vinyl base for maximum fatigue relief



### Anti-fatigue Loose Lay Matting

Closed anti-slip gridded structure surface. Superb anti-fatigue properties due to its unique design underneath.

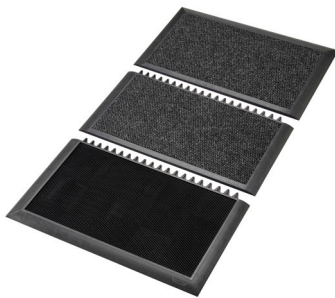
- Heavy-duty 100% nitrile rubber compound resists oils and chemicals
- Overall thickness: 12.7 mm
- Closed anti-slip gridded structure surface
- Made specially in grey for applications in lab



### Anti-Fatigue Modular Matting

Can be easily assembled for coverage of large areas or individual workstations, wall-to-wall or as islands.

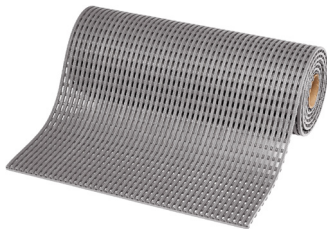
- Resistant to most oils and chemicals
- Options of yellow marking line and bevelled ramp system for marking borders, walkways, zones and safety barriers
- Made specially in grey for applications in lab
- ESD, Nitrile and Fire-Resistant models available



## Sanitizing Matting

Disinfects and dries shoes to prevent contamination. Fill with disinfectant liquid to clean and sanitize shoes.

- Convenient mat size fits most doorways
- Extendable sections for a longer drying zone for wet sanitized shoe soles
- 100% tough natural rubber compound; designed to resist to most chemicals and variations in temperature
- Patented design of integrated disinfection and drying zone

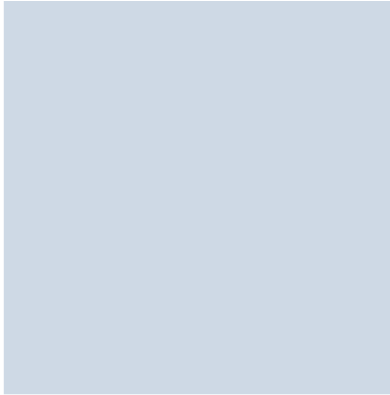
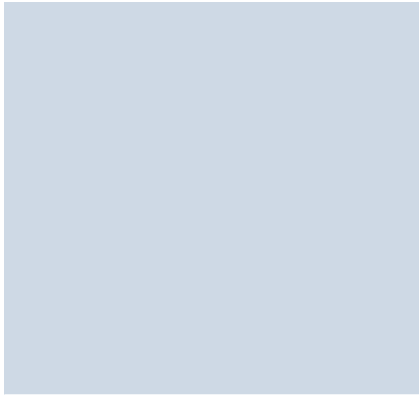


## Hygienic Matting

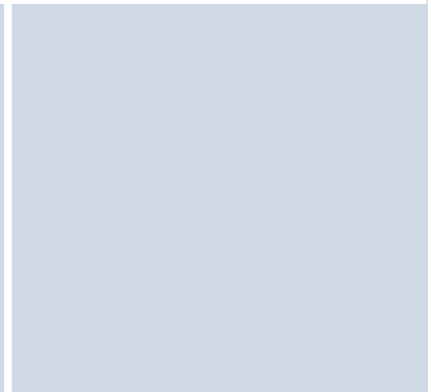
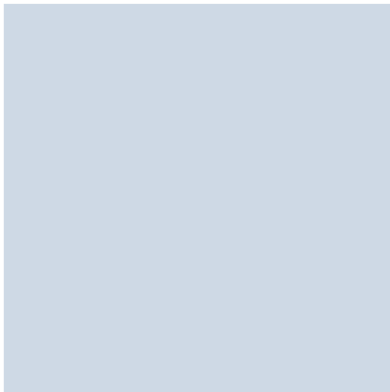
Durable hygienic matting creates a healthier and safer environment in wet areas such as showers facilities.

- Antimicrobial treated materials prevents growth of fungi and bacteria
- Easy to clean and requires minimal maintenance
- UV resistant antibacterial

*Start with the Essential<sup>SM</sup>*



For over a century, organizations around the world have relied on Justrite to keep their workers and workplaces safe. Justrite provides expert advice and leading industrial safety solutions to help customers meet—and exceed—compliance regulations.



*To learn more about our full portfolio of products, please visit [buyjustrite.eu](https://buyjustrite.eu)*

