



JONESCO

YOUR
FIRST RESPONSE
PARTNER

FIRST AID STORAGE
ENGINEERED FOR
RAPID RESPONSE





**ENGINEERED
IN BRITAIN.
TRUSTED
WORLDWIDE.**



**ENGINEERED
FOR SAFETY**



**BUILT TO
PERFORM**



**50+ YEARS OF
EXCELLENCE**



**COMPLIANT
& PROVEN**

For over 50 years we have never settled for “good enough”. Our history is moulded by a dedication to safety and a commitment to developing the toughest safety products.

We design solutions that solve specific safety challenges and help customers satisfy strict regulatory obligations. Keeping people safe, well and protected is what drives us to continually innovate.

Our development cycle begins by listening to customers and reviewing the latest safety regulations; from there we design, develop, prototype, test and test again. We don't stop until a solution is tough, compliant and proven.

50+

YEARS OF ROTATIONAL MOULDING EXCELLENCE

By keeping design, engineering, tooling, manufacturing and testing in-house, we maintain complete control from cradle to grave. This ensures every product is tough, compliant and proven.



YOUR FIRST RESPONSE PARTNER

Employers and venue operators have a legal duty to ensure appropriate equipment and procedures are in place to provide immediate assistance if someone is injured or taken ill.

The first few minutes after an incident are often critical. Whether it is a minor injury requiring basic supplies or a serious trauma situation where rapid intervention can save a life, accessible and clearly organised first aid equipment enables a swift and effective response.

Our first aid storage solutions are developed by experienced engineers who understand the latest safety regulations and how products should behave in real-world conditions.

THE FIRST FEW MINUTES ARE CRITICAL



WHEN SAFETY MATTERS, RELIABILITY IS NON- NEGOTIABLE

Whether working in an office or an oil rig, all people deserve the protection provided by reliable fire safety systems sourced from reputable (western) manufacturers. When systems are expected to perform without compromise, reliability is the safest and most economical choice.

Built over several decades, our rotational moulding capability allows us to produce tough plastic safety solutions that are thick walled, imperishable and corrosion proof. They remain operational and keep end users safer for longer.

**RELIABILITY
WITHOUT
COMPROMISE**

THE NEXT GENERATION OF FIRST AID STORAGE

Our polyethylene first aid storage solutions have numerous advantages over the metal boxes that dominate the market; they're lightweight, rust proof, highly durable, impact resistant and offer superb waterproof protection.

Each first aid solution is designed for use by qualified first aiders, professionals and 'zero responders' so that untrained people arriving on scene can take immediate action until paramedics arrive.

Storage boxes are ideal for storing trauma kits, bleed kits, critical injury kits, mass evacuation kits, burns kit, biohazard kits, eyewash kits or any first aid equipment relevant for emergency situations.



**DESIGNED
FOR ZERO
RESPONDERS**

Enabling immediate action before trained personnel arrive

POLYETHYLENE VS METAL

POLYETHYLENE



CORROSION PROOF



LIGHTWEIGHT



IMPACT RESISTANT



WATER & DUST PROTECTION



LONG-TERM PERFORMANCE

METAL



PRONE TO RUST



HEAVY



LIMITED DURABILITY



POOR SEALING



SHORTER LIFECYCLE

A COMPLETE FIRST AID STORAGE RANGE

Designed to support rapid response across a wide range of environments and emergency scenarios.



JBDA72F



JBDA85F



JBB80P-BKGR/FAI

CHOOSE FIXED STORAGE WHEN:

- + Equipment must remain in a known location
- + Static visibility is required





JBWA95MF



JBKA100F



HS1P-BB1-GR/FAI

CHOOSE MOBILE STORAGE WHEN:

- + Large or complex sites require flexibility
- + Equipment must be transported to incidents



READY FOR DEPLOYMENT



FIRST AID WITHOUT DELAY

THE 72 & 85 FIRST AID STORAGE BOXES

Access first aid equipment quickly with our 720 mm and 850 mm tall front loading first aid storage box.

- + Compliant storage for trauma kits, bleed kits, critical injury kits, mass evacuation kits, burns kits, biohazard kits, and eyewash kits
- + Water and dust ingress protection
- + Wall mountable
- + Secure locking and access options



Specification

Part number:	JBDA72F	JBDA85F
Dimensions (H x W x D):	720 x 585 x 270 mm	850 x 565 x 375 mm
Internal dimensions (H x W x D):	650 x 530 x 200 mm	775 x 490 x 280 mm
Weight:	9kg (8 kg without shelf)	14.3 kg (12 kg without shelves)
Pallet quantity / dimensions:	23 / 2170 x 1300 x 1150 mm	14 / 2045 x 1300 x 1160 mm



FIRST AID RESPONSE BOX

A robust, high-capacity 138-litre first aid storage solution designed to keep critical emergency equipment protected, organised, and ready for immediate deployment.

- + Compliant storage for first aid kits, trauma kits, bleed kits, critical injury kits, mass evacuation kits, burns kits, biohazard kits, and eyewash kits
- + Increase mobility by using self-fitting castor kit, supplied as standard
- + Water and dust ingress protection
- + First Aid logo plate included, bespoke logo plates also available

Specification

Part number:	JBB80P-BKGR/FAI
Dimensions (H x W x D):	480 x 800 x 515 mm
Weight:	10 kg
Capacity:	138 L
Pallet quantity / dimensions:	12 / 2090 x 1300 x 1100 mm





MOBILE FIRST AID BOXES

Rapid deployment of vital first aid equipment directly to the scene of an incident, reducing response times and eliminating the need to retrieve supplies from fixed, wall-mounted units.

- + Suitable for venues seeking to comply with Martyn's Law (Terrorism Act 2025)
- + Water and dust ingress protection
- + Secure locking and access options
- + Durable, impact-resistant construction
- + Secure locking and access options



Specification

Part number:	JBWA95MF	JBKA100F
Dimensions (H x W x D):	1000 x 540 x 345 mm	1000 x 450 x 320 mm
Internal dimensions (H x W x D):	915 x 360 x 195 mm	840 x 340 x 300 mm
Weight:	10.25 kg (9.5 kg without shelf)	11 kg
Pallet quantity / dimensions:	18 / 1915 x 1320 x 1100 mm	21 / 2445 x 1380 x 1100 mm



SITEPOINT STORAGE & DISPLAY UNIT

Adaptable and multi-purpose, SitePoint is a customisable mobile display and storage unit with 100-litre capacity. Complete with double sided display board and equipment mounting options.

- + Versatile use as first aid point for rapid access to essential first aid equipment and information
- + Double-sided white display board with grid markings
- + Single toggle latch with split pin guarantee secure lid closure
- + First Aid logo plate included, bespoke logo plates also available

Specification

Part number:	HS1P-BB1-GR/FAI
Dimensions (H x W x D):	1725 x 755 x 595 mm
Weight:	11 kg
Capacity:	100 L
Pallet quantity / dimensions:	8 / 2000 x 1200 x 800 mm (base) 8 / 545 x 1600 x 800 mm (backboard)





First aid



First aid

IN THE EVENT OF
ACCIDENT / ILLNESS

1. Call a First Aider

2. Your nearest First Aid box is

located at

3. Put sick / injured person

under watch & control of

4. TO CALL AN AMBULANCE

5. TO CALL AN AMBULANCE

HypaClens
Emergency Eyewash



FIRST AID

ENGINEERED FOR DIVERSE APPLICATIONS

Our first aid storage boxes are engineered for deployment in many regulated industries, including but not limited to:

 MANUFACTURING &
ENGINEERING PLANTS

 WAREHOUSES &
DISTRIBUTION

 VEHICLE DEPOTS &
GARAGES

 RETAIL PARKS &
PARKING FACILITIES

 CONSTRUCTION
SITES

 CHEMICAL PLANTS &
OIL & GAS REFINERIES

 SPORTS ARENAS &
TRANSPORT HUBS

 SCHOOLS &
LEISURE FACILITIES

**DESIGNED FOR REGULATED ENVIRONMENTS
WHERE SAFETY CANNOT BE COMPROMISED**



GET READY FOR THE TERRORISM (PROTECTION OF PREMISES) ACT 2025, OR “MARTYN’S LAW”

“Martyn’s Law” mandates that public venues with capacities over 200 are responsible for putting in place public protection procedures that better prepare them for terrorist attacks. The regime will be enforced through the Security Industry Authority (SIA) and non-compliance may result in penalties of £18 million or 5% of worldwide revenue.

The Act received Royal Assent on 3 April 2025 and is expected to come into force by April 2027 following a 24-month implementation period.

Our first aid storage range is designed to help public venues prepare for the implementation of Martyn’s Law and comply with the requirements, with stricter, proportional measures for larger venues.

We give venues confidence that they have placed and positioned first aid equipment in accordance with Martyn’s Law and that their people, customers and reputation are protected.

PREPARE WITH CONFIDENCE

200+
CAPACITY VENUES

£18M
POTENTIAL PENALTIES

APRIL 2027
EXPECTED IMPLEMENTATION

TYPICAL SITES INCLUDE:



SCHOOLS & COLLEGES



THEATRES & CINEMAS



STADIUMS



SPORTS HALLS



HOTELS & RESTAURANTS



SHOPPING CENTRES



PLACES OF WORSHIP



HOSPITALS

PREMISES THAT SATISFY THE FOLLOWING FOUR
CRITERIA FALL WITHIN SCOPE OF THE ACT:

1

It has
at least
ONE
building

It is mainly used for a

**PUBLIC
FACING
PURPOSE**

200+

Can expect over
200 people

800+

A qualifying
ticketed public
event expecting
over 800 people

STAY COMPLIANT.
STAY PROTECTED.
STAY PREPARED.

Our first aid storage solutions help customers keep their first aid tools protected, accessible and ready for deployment.

PREPARE YOUR SITE FOR RAPID RESPONSE
SPEAK TO OUR TEAM TODAY

W: JONESCO-PLASTICS.COM
E: SALES@JONESCO-PLASTICS.COM
T: 01772 706888

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