



**JONESCO**

FOREVER SAFER

# **FIRE SAFETY & STORAGE PRODUCTS** 2025-2026

For 50+ years, our family has manufactured high-quality safety products for peace of mind and a safer future.

# WELCOME TO JONESCO

For more than 50 years, we've been building a proud heritage of innovation in plastic moulded safety products. Rooted in the Jones family's long-standing commitment to protecting people and the planet, our work continues to focus on making safety practical, accessible, and sustainable.

At Jonesco, we believe safety isn't a luxury; it's a necessity. By designing and manufacturing high-quality, readily available plastic moulded solutions, we help safeguard people, workplaces, and the environment, today and for generations to come.

Our dedication extends beyond our products. We're proud to invest in our people, our partners, and the communities we serve. Because to us, building strong relationships is inherent to our approach, as it's essential for achieving the best results for everyone.

We look forward to working with you as we continue shaping a safer, more sustainable future together.

Sincerely,

The Jonesco Team



WHEN YOU CHOOSE JONESCO, YOU'RE CHOOSING A PARTNER THAT IS  
DEDICATED TO A SAFER FUTURE FOR ALL.



# A LEGACY OF DEDICATION

Our story is one of family, dedication, and innovation. Founded in 1967 as a family-run business in the heart of the UK, Jonesco is now a leader in plastic moulded safety products, driven by a legacy of commitment to quality manufacturing, and above all, safety.

Now under second and third generations of Jones family ownership, our passion for safety is unwavering, and our values include empowerment, enjoyment and wellbeing.

We proudly manufacture all our products in the UK, in the safe hands of a highly skilled team, utilising modern practices that ensure the highest quality and effectiveness.



**WE KNOW BETTER THAN ANYONE HOW DECADES OF COMMITMENT AND RESILIENCE PROVE OUR DEDICATION TO PUTTING EXPERIENCE, KNOWLEDGE, AND EXPERTISE INTO EVERYTHING WE DO.**



# DEDICATION TO WHAT WE DO BEST

We're committed to being the trusted partner for safety and quality across commercial vehicle, fire safety, and environmental solutions.

Our products meet the highest standards of stability, durability, and quality. Every product is designed to stand the test of time, even in the face of the most challenging surroundings and diverse applications. Crucially, using polyethylene as our core material means every product is 100% recyclable upon completion of its operational life span.

Whether it's on the road, in the workplace, or safeguarding the environment, we're dedicated to providing reliable solutions that safeguard people and keep our planet safe.

Our comprehensive range of commercial vehicle safety products is engineered to enhance the security, efficiency, and environmental responsibility of fleets on the road.



Beyond the road, our commitment to protection extends to fire safety solutions designed to safeguard lives and property in emergencies.



Our portfolio of spill containment products provides solutions to help businesses effectively manage hazardous materials and comply with regulations.



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APPENDIX



# FIRE AND SAFETY BOXES

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# 01

## SUPERIOR PROTECTION FOR CRITICAL FIRE SAFETY EQUIPMENT

Jonesco fire extinguisher boxes and cabinets are expertly crafted to provide maximum protection in demanding environments. Manufactured in the UK to the highest standards, these roto-moulded polyethylene enclosures are built to endure extreme conditions while safeguarding essential fire safety equipment.

### Key Features & Benefits

Made from high-quality UV- stabilised polyethylene, our boxes are impact-resistant and designed for long-term use.

Engineered to protect extinguishers from rain, dust, and extreme temperatures, while deterring unauthorised access and damage, keeping fire safety equipment in optimal working order.

Clearly marked and easily identifiable, enabling quick response in emergencies.

### Versatile Applications

Jonesco boxes and cabinets are ideal for a variety of locations including industrial sites, commercial buildings, petrol stations, workshops, and public spaces where fire safety is critical.

With hand-finished quality components, Jonesco fire extinguisher boxes provide the ultimate protection for your fire extinguishers and other essential equipment.

Trust in British manufacturing excellence to keep your safety measures intact when they matter most.



FRONT LOADING BOXES

8-29



TOP LOADING BOXES

30-37



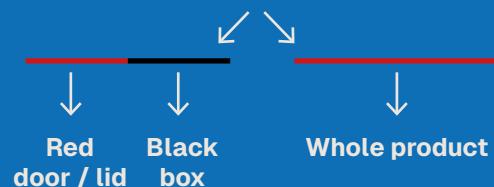
ACCESSORIES

38-39

## Color options

What does it mean?

Product is available in these colors





# THE 70

10 LB FIRE EXTINGUISHER BOX



For a single typical 10 lb water, powder or foam fire extinguisher with up to a 195 in cylinder. Suitable for mounting on buildings and vehicles.

Our original, iconic and highly versatile front-loading design that established the market standard. 10 lb extinguisher boxes offer equipment durable protection against weather, dust, and damage, making them ideal for marine, industrial, vehicle, outdoor, and agricultural use. Coinonly found on boats, warehouses, trucks, and construction sites, they ensure secure storage with quick access in emergencies. Only The 70 toggled variant is tested by UTAC for impact resistance and type approved as part of a vehicle's side guard - **E2 73 R - 0117228**

## Color options

The standard models, **JBWE70** and **JBKE70** are finished in red and black. The **JBWA70** and **JBKA70** models for other equipment are finished in green and black. Further color options, such as blue or yellow doors, are available on request or all-red, all-black designs.





## Key Features

- » For a single 10 lb water, powder or foam fire extinguisher
- » Suitable for mounting on buildings or vehicles
- » UTAC tested and approved for side-guard use, **E2 73 R - 0117228**
- » Durable roto-moulded UV-stabilized polyethylene design
- » Two UV blocking polycarbonate windows for easy inspection
- » Two toggle latches with split pins guarantee secure door closure, break-glass feature also available
- » Ladderlock buckle with webbing strap secures the extinguisher inside
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress, **IP rated**
- » Supplied with labels



## Technical specifications

Part number - Toggle variant

**JBWE70 | JBWA70 | JBWM70KZ\***

Part number - Break-glass variant

**JBKE70 | JBKA70**

Dimensions (H x W x D) - Toggle variant

27½ x 12½ x 10 in

Dimensions (H x W x D) - Break-glass variant

27½ x 11¾ x 10 in

Internal dimensions (H x W x D)

24½ x 10¼ x 7¾ in

Box weight

9 lbs

Extinguisher

10 lbs

Labels

JBWE70 | JBKE70 | JBWM70KZ

JBWA70 | JBKA70

Pallet quantity

48

Pallet footprint (H x W x D)

80 x 55½ x 43¼ in

### Locking

A key-operated model is available but not suitable for vehicle use, **JBKE70** and **JBKA70**. The key is stored under a breakable polycarbonate window.

### Additional information

The 70 boxes can be fitted with a tab-operated alarm on request, which triggers when the door is opened, providing an extra layer of security and peace of mind.

Our **JBWA70** and **JBKA70** are ideal for first aid kits and equipment other than fire extinguishers. They feature no straps. The **JBWA70** comes with two wooden shelves as standard.

### NATO-approved\*

Our NATO-approved model, **JBWM70KZ** has been drop and vibration-tested at -31°F and is supplied with relevant mounting brackets, finished in an olive green, **NATO No. - 6MT1/2540-99-0751-9118**.

# THE 68

10 LB FIRE EXTINGUISHER BOX



For a single typical 10 lb water, powder or foam fire extinguisher with up to a 8 $\frac{3}{4}$  inch cylinder. Suitable for mounting on buildings and vehicles.

Featuring a removable lid, The 68 benefits from a space-economising, two-part design that enables you to mount the box in positions where traditional hinged lid or door models are not an option. Designed for versatile use, this durable box provides secure extinguisher storage in industrial sites, construction areas, and transport vehicles. Common on trucks, lorries, and mining equipment, it protects extinguishers from salt water and extreme weather, making it ideal for marine, offshore, and remote locations. Also suited for public and commercial spaces, it ensures reliable fire safety anywhere.

## Color options

The standard model is finished in red and black. Other combinations are available on request, subject to minimum order quantities.

JBTE68



JBTE68



## Key Features

- » For a single 10 lb water, powder or foam fire extinguisher
- » Two-part design with a removable lid for mounting in tight spaces
- » Durable roto-moulded UV-stabilized polyethylene design
- » Versatile mounting options and easy installation
- » Ladderlock buckle with webbing strap secures extinguisher
- » Fire extinguisher pictogram label supplied as standard
- » A single toggle latch and split pin guarantee secure lid closure
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Supplied with labels



## Technical specifications

Part number  
**JBTE68**

Dimensions  
26¾ x 10¼ x 11 in

Internal dimensions (H x W x D)  
22¾ x 9 x 8¾ in

Box weight  
7¾ lbs

Extinguisher  
10 lbs

Labels  
 JBTE68

Pallet quantity  
56

Pallet footprint (H x W x D)  
78¾ x 54 x 43¼ in

# THE 83

20 LB FIRE EXTINGUISHER BOX



JBKE83



For a single typical 20 lb water, powder or foam fire extinguisher with up to a 8¾ inch cylinder. Suitable for mounting on buildings or vehicles.

The 83 box offers durable, secure storage for larger fire extinguishers, ideal for industrial sites, construction areas, and heavy-duty vehicles such as trucks, lorries, and mining equipment. Built to withstand harsh conditions, it protects extinguishers in marine, offshore, and remote locations like fuel stations, campsites, and farms. Also used in commercial and public spaces, it ensures reliable fire safety with quick, easy access.

## Color options

Our standard **JBXE83** and **JBKE83** fire extinguisher models are finished in red and black. Our **JBXA83** and **JBKA83** models for other equipment are finished in green and black. Further color options, such as blue or yellow doors, are available on request.

JBXA83





## Key Features

- » For a single 20 lb water, powder or foam fire extinguisher
- » Suitable for mounting on buildings or vehicles
- » Toggle or break-glass access
- » Durable roto-moulded UV-stabilized polyethylene design
- » Two UV-blocking polycarbonate windows for easy inspection
- » Versatile mounting options
- » Ladderlock buckle with webbing strap to secure extinguisher in place
- » Two toggle latches with split pins guarantee secure door closure
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Supplied with labels



## Technical specifications

Part number - Toggle variant

**JBXE83 | JBXA83**

Part number - Break-glass variant

**JBKE83 | JBKA83**

Dimensions (H x W x D) - Toggle variant

32¾ x 13 x 10½ in

Dimensions (H x W x D) - Break-glass variant

32¾ x 12¼ x 8 in

Internal dimensions (H x W x D)

29½ x 10¾ x 9 in

Box weight

12 lbs

Extinguisher

20 lbs

Labels

 JBXE83 | JBKE83

    JBXA83 | JBKA83

Pallet quantity

38

Pallet footprint (H x W x D)

81¼ x 52¼ x 43¼ in

### Locking

A key-operated model is available but not suitable for vehicle use, **JBKE83** and **JBKA83**. The key is stored under a breakable polycarbonate window.

### Additional information

The 83 boxes can be fitted with a tab-operated alarm on request, which triggers when the door is opened, providing an extra layer of security and peace of mind.

Our **JBXA83** and **JBKA83** are great for first aid kits and equipment other than fire extinguishers. They feature no straps. The **JBXA83** comes with two wooden shelves as standard.

# THE 73

30 LB FIRE EXTINGUISHER BOX



JBDE73

For a single water, powder or foam fire extinguisher up to 30 lb or a cylinder with a maximum diameter of 9 inch. Suitable for mounting on buildings or vehicles.

The 73 box is designed to accommodate extinguishers fitted with horns or external cartridges, providing secure and durable storage in demanding environments. Ideal for industrial and manufacturing sites, this box protects extinguishers in factories, warehouses, and processing plants where specialised fire safety equipment is required. The box is also widely used on heavy-duty vehicles, including trucks, mining equipment, and agricultural machinery, ensuring reliable fire protection in rugged conditions. Commonly found in marine and offshore environments, they safeguard extinguishers from salt water, extreme weather, and corrosive elements. Additionally, this type of box is essential for fuel stations, chemical plants, and hazardous material storage areas, as well as public and commercial spaces such as stadiums and transportation hubs, ensuring quick and easy access to specialised fire extinguishers.

## Color options

Our standard **JBDE73** fire extinguisher model is finished in red and black. All-red, all-black or other color options are available on request, subject to minimum order quantities.

## Key Features

- » For a single water, powder or foam fire extinguisher up to 30 lb with horn or external cartridge
- » Suitable for mounting on buildings or vehicles
- » Durable roto-moulded UV-stabilized polyethylene design
- » Two UV-blocking polycarbonate windows for easy inspection
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Versatile mounting options and free-standing model with **KIT52**, which includes 4 rubber feet
- » Ladderlock buckle with webbing strap to secure extinguisher in place
- » Two toggle latches with split pins guarantee secure door closure
- » Suitable for both indoor and outdoor use
- » Supplied with fire label



JBDE73

## Technical specifications

Part number

**JBDE73**

Dimensions (H x W x D)

28¾ x 17¼ x 11½ in

Internal dimensions (H x W x D)

24½ x 13¾ x 8½ in

Box weight

14 lbs

Extinguisher

30 lbs

Labels

 JBDE73

Pallet quantity

24

Pallet footprint (H x W x D)

75½ x 52¼ x 43¼ in

### Additional information

The 73 is a versatile mid-sized box, ideal for storing PPE, first aid kits, spill kits, helmets, masks, and more.

# THE 72

DOUBLE FIRE EXTINGUISHER BOX



The versatile 72 double fire extinguisher box securely stores water, powder, and foam extinguishers up to 30 lb and can also house spill kits, first aid kits, hose reels, or breathing apparatus. Designed for both building and vehicle mounting, it provides durable, weather-resistant protection in industrial sites, warehouses, construction areas, and commercial spaces like shopping centres and stadiums. The box is also ideal for transport and fleet vehicles, ensuring firefighting equipment remains secure on the move. In marine and offshore environments, it protects contents from salt water and extreme conditions. Perfect for fuel stations and hazardous areas, it ensures emergency equipment is always accessible and well-protected, supporting fire safety in any setting.

## Color options

Our standard **JBDE72** and **JBKE72** fire extinguisher models are finished in red and black. Our **JBDA72** and **JBKA72** models for other equipment are finished in green and black. Further color options, such as all-red or all-black, are available on request, subject to minimum order quantities.



JBDE72



JBDA72



## Key Features

- » For two water, powder or foam fire extinguishers up to 30 lb
- » Suitable for mounting on buildings or vehicles
- » Toggle or break-glass access
- » Ladderlock buckle with webbing strap to secure extinguishers inside
- » Durable roto-moulded UV-stabilized polyethylene design
- » Two UV-blocking polycarbonate windows for easy inspection
- » Versatile mounting options and free-standing model with **KIT52**, which includes 4 rubber feet
- » Two toggle latches with split pins guarantee secure door closure
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Optional factory fitted alarm
- » Supplied with labels



## Technical specifications

Part number - Toggle variant

**JBDE72 | JBDA72**

Part number - Break-glass variant

**JBKE72 | JBKA72**

Dimensions (H x W x D) - Toggle variant

28¼ x 23 x 10½ in

Dimensions (H x W x D) - Break-glass variant

28¼ x 22¼ x 10¾ in

Internal dimensions (H x W x D)

25½ x 29 x 8 in

Box weight

17½ lbs

Extinguisher

20 lbs

Labels

 JBDE72 | JBKE72

    JBDA72 | JBKA72

Pallet quantity

23

Pallet footprint (H x W x D)

85½ x 51¼ x 45¼ in

### Locking

A key-operated model is available but not suitable for vehicle use, **JBKE72** and **JBKA72**. The key is stored under a breakable polycarbonate window.

### Additional information

The 72 can be fitted with a tab-operated alarm on request, which triggers when the door is opened, providing an extra layer of security and peace of mind.

Our **JBDA72** and **JBKA72** are designed for first aid kits and equipment other than fire extinguishers. They feature no straps. The **JBDE72** comes with one wooden shelf as standard, two wooden shelves are included with the **JBDA72**. Additionally, two plastic shelves (**KITSHELF72**) are available as an optional extra, see pages 38-39.

# THE 85

DOUBLE FIRE EXTINGUISHER BOX



The 85 double fire extinguisher box is designed to securely hold two single water, powder, or foam fire extinguishers up to 30 lb. While not suitable for vehicle mounting, it also accommodates hose reels, breathing apparatus, first aid kits, spill kits, and other essential safety equipment. Its durable, weather-resistant construction ensures reliable protection in various environments. Ideal for industrial and construction sites, commercial and public buildings, marine and offshore facilities, fuel stations, and hazardous areas, this versatile box provides secure storage for firefighting and emergency equipment. It's also perfect for workshops and warehouses, offering a central storage solution for critical safety gear in high-risk environments.

## Color options

Our standard **JBDE85** and **JBKE85** fire extinguisher models are finished in red and black. Our **JBDA85** and **JBKA85** models for other equipment are finished in green and black. Further color options, such as blue or yellow doors, are available on request, subject to minimum order quantities.



JBDE85



JBKA85

## Key Features

- » For two water, powder or foam fire extinguishers up to 30 lb
- » Also ideal to store hose reels, spill kits, first aid equipment and breathing apparatus
- » Suitable for both indoor and outdoor use
- » Key-operated T-handle with rotating lock or break-glass-and-key options
- » Durable roto-moulded UV-stabilized polyethylene design
- » Two UV-blocking polycarbonate windows for easy inspection
- » Versatile mounting options and free-standing model with **KIT52**, which includes 4 rubber feet
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Optional factory fitted alarm
- » Supplied with labels



## Technical specifications

Part number - T-handle variant

**JBDE85 | JBDA85**

Part number - Break-glass variant

**JBKE85 | JBKA85**

Dimensions (H x W x D)

33½ x 22¼ x 14¾ in

Internal dimensions (H x W x D)

30½ x 19¼ x 11 in

Box weight

30 lbs

Extinguisher

30 lbs

Labels

JBDE85

JBKE85

JBDA85

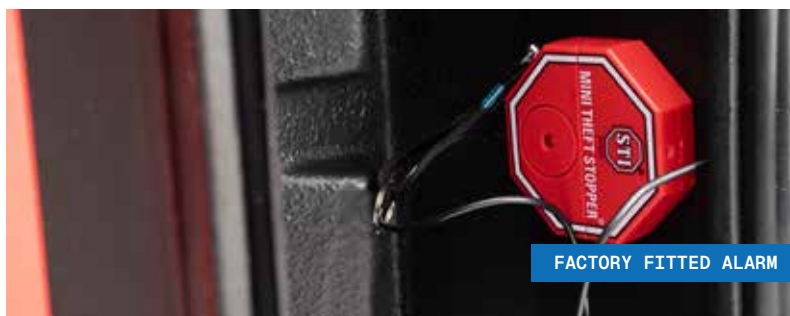
JBKA85

Pallet quantity

14

Pallet footprint (H x W x D)

80½ x 51¼ x 43¼ in



### Locking

Two locking options are available, but neither is suitable for vehicle use (see **The 72**). **JBDE85** and **JBDA85** feature a T-handle with a rod and rocker mechanism, lockable by key, ideal for frequent access. **JBKE85** and **JBKA85** use a breakglass-and-key system, with the key secured under a breakable polycarbonate tab.

### Additional information

The 85 can be fitted with a tab-operated alarm on request, which triggers when the door is opened, providing an extra layer of security and peace of mind.

Our **JBDA85** and **JBKA85** are designed for first aid kits and equipment other than fire extinguishers. The **JBDE85** and **JBDA85** come with a wooden shelf as standard. Additionally, two slot-in plastic shelves (**KITSHELF85**) are available as an optional extra, as is a bracket to hold breathing apparatus (**SCBA1**), see pages 38-39.

# THE 90

DOUBLE MULTI-PURPOSE BOX



Our market-leading double front-loading box securely holds two 30 lb fire extinguishers with a durable design.

The 90 box is ideal for construction, mining, oil & gas, manufacturing, public transport, and marine industries. Designed for high-risk environments, it provides secure storage and quick break-glass access to fire extinguishers, ensuring fast response in emergencies.

The 90 box is an excellent multi-purpose solution that can also accommodate hose reels, breathing apparatus and other equipment. It is not suitable for vehicle mounting but can be installed on buildings either way up, allowing you to position the hinges to the left or right.

## Color options

Our standard **JBKE90** fire extinguisher model is finished in red and black. Our **JBKA90** model for other equipment is finished in green and black. Further color options, such as blue or yellow doors, are available on request, subject to minimum order quantities.



JBKE90



JBKA90



## Key Features

- » Ideal for two water, powder or foam fire extinguishers up to 30 lb
- » Also ideal to store hose reels, spill kits, first aid equipment and breathing apparatus
- » Suitable for indoor and outdoor use
- » Break-glass entry with key-operated lock, key stored under breakable polycarbonate tab
- » Durable roto-moulded UV-stabilized polyethylene design
- » Two UV-blocking polycarbonate windows for easy inspection
- » Versatile mounting options and free-standing model
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Optional factory fitted alarm
- » Supplied with labels



## Technical specifications

Part number

**JBKE90 | JBKA90**

Dimensions (H x W x D)

35½ x 36½ x 16½ in

Internal dimensions (H x W x D)

32¼ x 33½ x 13 in

Box weight

46¼ lbs

Extinguisher

30 lbs

Labels

   JBKE90

     JBKA90

Pallet quantity

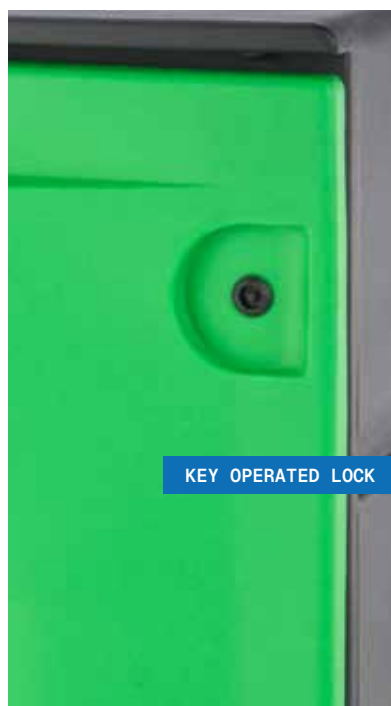
6

Pallet footprint (H x W x D)

77¼ x 51¼ x 43¼ in



BREAK-GLASS



KEY OPERATED LOCK

### Additional information

The 90 can be fitted with a tab-operated alarm on request, which triggers when the door is opened, providing an extra layer of security and peace of mind.

Our **JBKA90** is designed for first aid kits and equipment other than fire extinguishers. Both **JBKE90** and **JBKA90** come with a wooden shelf as standard.

# THE 95

10 LB CO<sub>2</sub> FIRE EXTINGUISHER BOX



The 95 box is designed to store a 10 lb CO<sub>2</sub> fire extinguisher with a horn or other extinguishers up to 7¾ inch in diameter, making it a versatile solution for various fire safety needs. It can also accommodate vehicle fire blankets for comprehensive protection. Durable and weather-resistant, it is ideal for building mounting, offering reliable storage for essential firefighting equipment. Commonly used in industrial, commercial, and public spaces such as factories, warehouses, offices, schools, and hospitals, it ensures quick access to fire safety gear. It's also perfect for fuel stations, hazardous environments, and workshops needing CO<sub>2</sub> extinguishers for electrical or liquid fires.

## Color options

Our standard **JBWE95** and **JBKE95** fire extinguisher models are finished in red and black. Further color options, such as all-red or all-black, are available on request, subject to minimum order quantities.



## Key Features

- » Suitable for a single 10 lb CO<sub>2</sub> extinguisher with a large horn, extinguishers with up to a 7¾ inch cylinder and large fire blankets
- » Ideal for both indoor and outdoor use
- » Toggle or break-glass access
- » Durable roto-moulded UV-stabilized polyethylene design
- » A UV-blocking polycarbonate window for easy inspection
- » Versatile mounting options
- » Two toggle latches with split pins guarantee secure door closure
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Supplied with label



## Technical specifications

Part number - Toggle variant

**JBWE95**

Part number - Break-glass variant

**JBKE95**

Dimensions (H x W x D) - Toggle variant

37½ x 17½ x 11 in

Dimensions (H x W x D) - Break-glass variant

37½ x 16¾ x 11 in

Internal dimensions (H x W x D)

36 x 14¼ x 7¾ in

Box weight

20 lbs

Extinguisher

10 lbs

Labels



JBWE95 | JBKE95

Pallet quantity

18

Pallet footprint (H x W x D)

75½ x 52 x 43¼ in

### Locking

A key-operated model is available but not suitable for vehicle use, **JBKE95**. The key is stored under a breakable polycarbonate window.

# THE 95M

MOBILE EV FIRE BLANKET BOX



This front-loading unit is specifically designed to provide seamless manoeuvrability and swift access during emergency situations. With its generous 36 x 14¼ x 7¾ inch internal capacity, this wheeled cabinet is an excellent solution for storing and deploying large fire extinguishers, fire blankets (including EV size) and other essential safety equipment.

Made from fully recyclable polyethylene, the **JBWE95M** boasts exceptional durability. Equipped with robust rubber wheels and a convenient handle, it ensures effortless transportation from one location to another. The toggle access feature guarantees quick and hassle-free retrieval of equipment during critical moments.

## Color options

Our standard **JBWE95M** fire blanket model is finished in red and black. Further color options, such as all-red or all-black, are available on request, subject to minimum order quantities.

JBWE95M





## Key Features

- » For EV fire blankets or 10 lbs CO<sub>2</sub> fire extinguisher with horn
- » Also suitable for extinguishers up to 7¾ in cylinder
- » Durable roto-moulded UV-stabilized polyethylene design
- » A UV-blocking polycarbonate window for easy inspection
- » Secure buckle and webbing strap
- » Two toggle latches with split pins guarantee secure door closure
- » Fitted with automotive-grade rubber seal
- » Large 7¾ in diameter solid rubber wheels for easy movement
- » Door opens to the left



## Technical specifications

Part number

**JBWE95M**

Dimensions (H x W x D)

39½ x 21¼ x 13½ in

Internal dimensions (H x W x D)

36 x 14¼ x 7¾ in

Box weight

21 lbs

Labels

 JBWE95M

Pallet quantity

18

Pallet footprint (H x W x D)

75½ x 52 x 43¼ in

### Additional information

The handle, axle, and wheels require self-assembly. To install the handle, align it with the pre-drilled holes and secure it using the supplied M8 bolts and washers. Next, insert the axle through the pre-drilled holes and secure it by tightening the top bolts on the metal clamps inside. Place a wheel on each end of the axle, then use a rubber mallet to hainer the metal caps onto the ends of the axle, securing the wheels in place.



# THE 56

HOSE REEL BOX



HRE56

The 56 hose reel box is found in a variety of environments to store and protect hose reels and nozzles, ensuring easy access and secure storage.

The 56 is frequently used in marine applications, such as on boats, ships, and offshore platforms, where hose reels are essential for firefighting or maintenance tasks. In industrial and commercial sites like factories, warehouses, and manufacturing plants, hose reel boxes help store equipment used for cleaning or firefighting. The box can also be found in public and commercial buildings, including shopping centres, schools, hospitals, and office buildings, providing secure storage for firefighting equipment. In addition, the hose reel box can be found at fuel stations to protect firefighting hoses from hazardous conditions, as well as on construction sites and agricultural settings where hoses are needed for cleaning, irrigation, or firefighting.

Designed to protect hoses from harsh weather, dust, and moisture, this box ensures that the equipment remains in optimal condition and readily available when needed.

## Key Features

- » Durable construction: manufactured from roto-moulded UV-stabilized polyethylene for long-lasting performance
- » Secure storage: designed to store a hose reel and nozzle, making it ideal for marine applications
- » Reliable protection: automotive-grade rubber seal protects against water and dust ingress
- » Secure fastening: quick-release buckle and web strap keep the hose securely in place
- » Flexible mounting: can be installed either way up, with hinges positioned to the left or right as needed
- » Clear identification: large area on the door allows for easy label placement
- » Strong and secure closure: two toggle latches with split pins provide a firm and reliable seal in demanding environments




## Technical specifications

Part number  
**HRE56**

Dimensions (H x W x D)  
24 x 19¾ x 7¾ in

Internal dimensions (H x W x D)  
19¾ x 15¼ x 5½ in

Box weight  
5 kg

Labels  
 HRE56

Pallet quantity  
36

Pallet footprint (H x W x D)  
77½ x 51¼ x 43¼ in

- 27 -



### Color options

Our standard **HRE56** hose reel box is finished in red and black. Further color options, such as all-red, are available on request, subject to minimum order quantities.

# THE 100

OPEN BACK HOSE REEL BOX



The 100 hose reel box is designed to accommodate larger, hinged hose reels with a diameter of up to 29½ inches. They are commonly used in various environments to securely store and protect hose reels and nozzles, ensuring easy access and reliable storage.

The 100 box is found wherever a large hose reel is needed, across all kinds of marine, industrial and commercial applications, including factories, warehouses, and chemical plants. They are also used in agricultural environments, such as farms or irrigation systems, where large hoses are needed for watering or firefighting. Additionally, this box can be found at commercial sites like car washes or construction sites, where hoses are used for cleaning and emergency response. In public spaces, such as sports complexes, large hose reel boxes provide secure storage for firefighting equipment, ensuring it's easily accessible in case of an emergency.

Designed to protect hoses from harsh weather, dust, and moisture, this box keeps the equipment in optimal condition and readily available when needed.

## Color options

Our standard **HRE100** hose reel box is finished in red and black. Further color options, such as all-red, are available on request, subject to minimum order quantities.



## Key Features

- » Large capacity: the cabinet provides easy access to hinge-mounted hose reels up to 29½ inches
- » Pivoting design: L-shaped door allows the hose reel to pivot 140 degrees for convenient and effortless operation
- » Open back: features an 32¼ x 32¼ inch aperture, designed to fit over wall-mounted hose reels
- » Customizable fit: water inlet pipe aperture can be cut during installation for a tailored setup
- » Durable construction: built from UV-stabilized roto-moulded polyethylene for long-lasting protection in demanding environments
- » Flexible installation: can be mounted either way, with hinges positioned to the left or right based on installation needs
- » Enhanced security: key-operated lock with the key stored under a breakable polycarbonate tab for emergency access



PADLOCKABLE



HRE100

## Technical specifications

Part number  
**HRE100**

Dimensions (H x W x D)  
39½ x 39½ x 19 in

Internal dimensions (H x W x D)  
31½ x 32¼ x 17 in

Box weight  
47 lbs

Labels  
 HRE100

Pallet quantity  
4

Pallet footprint (H x W x D)  
81¼ x 47¼ x 39½ in

# THE 64

10 LB FIRE EXTINGUISHER BOX



UTAC

For a single typical 10 lb water, powder or foam fire extinguisher. The top-loaded design is particularly suited to use with vehicles and large machinery.

Housing a fire extinguisher in a protective box offers several key benefits, particularly for commercial and vehicle-mounted applications. It shields the extinguisher from environmental damage such as rain, snow, dust, and UV rays, preventing rust and corrosion. The enclosure also reduces the risk of accidental discharge or tampering by keeping the extinguisher secure, deterring unauthorised access or vandalism. Designed with a toggle and pin mechanism, the box allows for quick and easy access in emergencies.

The spring strap inside keeps the extinguisher firmly in place during transit. This all helps to ensure compliance with regulations, particularly ADR for vehicles carrying hazardous goods.



JBFR64



JBFR64

## Key Features

- » Designed to be mounted on commercial vehicles
- » For a single 10 lb water, powder or foam fire extinguisher
- » Single toggle latch with split pin guarantee secure lid closure
- » Type approved for vehicle fitment in accordance with **Regulation No. 73 (UN/ECE)**
- » UTAC tested and approved for side-guard use, **E2 73 R - 0117229**
- » Durable roto-moulded UV-stabilized polyethylene design
- » Versatile mounting options and mounting kits available, **KIT65**
- » Complete with internal strap to limit in transit movement
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Supplied with label



JBFB64

## Technical specifications

### Part number

**JBFR64 | JBFB64**

### Dimensions (H x W x D)

25¼ x 9¾ x 10¾ in

### Max. extinguisher Ø

6¾ in

### Max. extinguisher height

23¼ in

### Box weight

6½ lbs

### Extinguisher

10 lbs

### Labels

 JBFR64 | JBFB64

### Pallet quantity

56

### Pallet footprint (H x W x D)

78¼ x 54 x 43¼ in

## Color options

Our standard **JBFR64** is finished in red with **JBFB64** in black.

## Mounting kits

**KIT65:** For mounting at an angle of 30 or 60 degrees. Please refer to page 39 for all mounting kits.

# THE 65

10 LB LARGE FIRE EXTINGUISHER BOX



UTAC



JBFR65

The 65 fire extinguisher box enhances vehicle protection, security, accessibility, and compliance, making it essential for commercial and industrial vehicles. It shields extinguishers from rain, snow, dust, mud, and UV rays, preventing rust and corrosion. The box also deters theft, vandalism, and accidental discharge. Featuring a top-loading design with a quick-release toggle and pin, it ensures fast access while keeping the extinguisher secure and visible. The spring strap holds equipment securely in place. It aids compliance with transport and workplace safety regulations and prevents the extinguisher from becoming ineffective during transit.

Fire fighting equipment is crucial for all kinds of vehicles - lorries, buses, mining vehicles, construction machinery, due to fuel hazards and risks from other materials. A box like this allows extinguishers to be carried safely and securely on the outside of the vehicle.



JBFM65K



## Key Features

- » Designed to be mounted on commercial vehicles
- » For a single 10 lb water, powder or foam fire extinguisher
- » Single toggle latch with split pin guarantee secure lid closure
- » Type approved for vehicle fitment in accordance with **Regulation No. 73 (UN/ECE)**
- » UTAC tested and approved for side-guard use, **E2 73 R - 0117229**
- » Durable roto-moulded UV-stabilized polyethylene design
- » Versatile mounting options and mounting kits available, **KIT55** and **KIT56**
- » Complete with internal strap to limit movement in transit
- » Supplied with labels



JBFB65

## Technical specifications

### Part number

**JBFR65** | **JBFB65** | **JBFM65K** | **JBFA65**

### Dimensions (H x W x D)

25½ x 10½ x 11¾ in

### Max. extinguisher Ø

7 in

### Max. extinguisher height

23½ in


### Box weight

6½ lbs

### Extinguisher

10 lbs

### Labels

 JBFR65 | JBFB65 | JBFM65K

   JBFA65

### Pallet quantity

56

### Pallet footprint (H x W x D)

78½ x 54 x 43¼ in

## Color options

Our standard **JBFR65** is finished in red with **JBFB65** in black. Also available grey, the **JBFA65** does not feature an internal spring and is designed for storing other kinds of equipment, such as spill kits.

## NATO-approved

Our NATO-approved model, **JBFM65K** has been drop and vibration-tested at -31°F and is supplied with relevant mounting brackets, finished in an olive green, **NATO No. - 6MT1/2540-99-0751-9118**

## Mounting kits

**KIT55**, for mounting at an angle of 30 or 60 degrees. **KIT56**, for mounting in a vertical or horizontal position. Please refer to page 39 for all mounting kits.

# THE 75

20 LB FIRE EXTINGUISHER BOX



UTAC

JBFR75



The 20 lb commercial vehicle fire extinguisher box is designed for secure storage and easy access to fire extinguishers in commercial vehicles. With a top-loading design and no fixed mounting points, it offers flexible placement and quick deployment in emergencies.

The 75 box is ideal for industries requiring fire safety in large vehicles. It is used in transport and logistics, construction, mining, agriculture, public transport, waste management, and emergency services. Suitable for trucks, buses, heavy machinery, and utility vehicles, its durable top-loading design ensures easy access and protection in high-risk environments while also providing reliable fire safety protection on the move.

## Color options

Our standard **JBFR75** is finished in red with **JBFB75** in black. The 75 is also available in a grey model, **JBFA75**.



## Key Features

- » Designed to be mounted on vehicles and large machinery
- » For a single 20 lb water, powder or foam fire extinguisher
- » Single toggle latch with split pin guarantee secure lid closure
- » Type approved for vehicle fitment in accordance with **Regulation No. 73 (UN/ECE)**
- » UTAC tested and approved for side-guard use, **E2 73 R - 0117229**
- » Durable roto-moulded UV-stabilized polyethylene design
- » Versatile mounting options and mounting kits available, **KIT55** and **KIT56**
- » Complete with internal strap to limit movement in transit
- » Supplied with labels



JBFB75

## Technical specifications

Part number

**JBFR75 | JBFB75 | JBFA75**

Dimensions (H x W x D)

29½ x 12¼ x 12½ in

Max. extinguisher Ø

9 in

Max. extinguisher height

28 in

Box weight

14 lbs

Extinguisher

20 lbs

Labels



JBFR75 | JBFB75



JBFA75

Pallet quantity

34

Pallet footprint (H x W x D)

80¼ x 51¼ x 43¼ in

### Mounting kits

**KIT55**, for mounting at an angle of 30 or 60 degrees. **KIT56**, for mounting in a vertical or horizontal position. Please refer to page 39 for all mounting kits.

### Additional information

Our **JBFA75** is designed for spill kits and equipment other than fire extinguishers. The box does not feature an internal spring but is finished with an automotive-grade rubber seal for excellent protection from water and dust ingress.

# THE 66

ADR SAFETY BOX



The 66 top loading ADR box is designed for secure storage of safety equipment, such as spill kits and is ideal for vehicle fitment.

ADR boxes are essential for managing hazardous spills, protecting the environment by preventing soil, water, and air contamination. They ensure compliance with ADR regulations, safeguarding legal adherence. Quick containment reduces risks to drivers, responders, and the public by limiting exposure to toxic substances. Proper spill kits prevent minor spills from escalating and spreading, minimising environmental and safety hazards. Additionally, preparedness helps avoid financial losses from fines, clean-up costs, and operational delays.

## Technical specifications

Part number - Standard box

**JBEA66**

Part number - Box with anti-static

**JBEA66T**

Dimensions (H x W x D)

26 x 11¾ x 17 in

Box weight

11 lbs

Capacity

16 gal

Labels



JBEA66 | JBEA66T

Pallet quantity

24

Pallet footprint (H x W x D)

76 x 52 x 43¼ in

## Key Features

- » Secure storage: designed for the safe storage of safety equipment, such as spill kits, ensuring reliable protection
- » Ideal for vehicle fitment: tailored for easy installation on vehicles, providing on-the-go access to critical safety equipment
- » Reliable closure: single toggle latch with a split pin ensures the lid stays firmly closed during storage
- » Durable construction: finished in grey for a professional appearance and long-lasting durability
- » Optional anti-static strip: available with an anti-static strip for added safety, ideal for environments with sensitive materials (**JBEA66T**)
- » Custom color options: further color options are available on request to suit specific requirements, subject to minimum order quantities





**JFEX03**  
2 KG FIRE EXTINGUISHER BOX

The 2½ lb dry powder fire extinguisher box is ideal for compact, portable fire protection in areas with a risk of small fires. Common applications include vehicles, small commercial spaces, boats, workshops, homes, agricultural buildings, and outdoor settings. Designed for quick access, it ensures reliable fire safety in confined spaces.

Ideal for cars, trucks, and vans, where space is limited but fire safety remains essential. Suitable for small commercial spaces like retail shops, offices, and warehouses, providing protection without taking up too much room. Effective for boats, yachts, and other marine applications, ensuring safety in confined areas. Perfect for workshops, garages, and maintenance spaces where machinery or chemicals pose a fire risk. A practical solution for homes and small residential buildings, particularly in kitchens or utility rooms. Useful in agricultural settings, such as barns or storage sheds, where electrical or flammable hazards exist. Also ideal for outdoor use, enhancing fire safety in campsites, caravans, and recreational areas.

## Key Features

- » Two-part box with a simple lift-off lid
- » Suitable for mounting on buildings or inside vehicle cabs
- » Made from roto-moulded, UV-stabilized polyethylene
- » Pre-drilled holes for easy mounting



## Technical specifications

Part number  
**JFEX03**

Dimensions (H x W x D)  
16¼ x 8¼ x 5¾ in

Box weight  
2 lbs

Extinguisher  
2½ lbs

Labels  
 JFEX03

Pallet quantity  
120

Pallet footprint (H x W x D)  
81½ x 53¼ x 47¼ in

# ACCESSORIES



Our range of kits and accessories is designed to enhance safety, organisation, and compliance across various applications. We offer label kits, for our boxes and stands, with 10 labels per kit. For secure fire extinguisher mounting, we provide adjustable straps suitable for different setups along with a choice of mounting brackets. Additional accessories include rubber feet for various front-loading boxes, break-glass kits with keys and labels, plastic toggle kits, and replacement break-glass keys. To optimise storage, we also offer wooden and plastic shelving options tailored to fit specific box models.

## FireKart Accessories

**JHSA1:** 9V battery-operated electronic alarm with an integrated strobe for noisy environments. Provides a 1095 yard audible alert at 10dB, with an on/off switch and indicator light.

**JRHB:** Hand-operated aluminium rotary alarm bell, delivering a 60dB sound range of up to 38 yard (fixings not included).

**JPFB1:** A red plastic sand bucket marked 'FIRE' for fire suppression readiness, 3 gallon capacity.

**JPBL1:** A matching plastic lid for the sand bucket to keep its contents secure and ready for use.

## SCBA Bracket

**SCBA1:** Ready-assembled universal bracket for self-contained breathing apparatus (SCBA). Designed for all single SCBA cylinders, including carbon fibre models, with scratch-resistant Nyloc-coated 1075 carbon spring steel cradles for secure storage. Compatible with **The 85 and 90 boxes**.



## Technical specifications

	H x W x D (in)	Weight (lbs)	Capacity (gal)	Compatible with
FIRE BUCKET				
JPFB1	10½ x 10¾ x 8¾	1½	3	WEX01-CORE
BUCKET LID				
JPBL1	1¾ x 11¼ x 10½	¼	-	WEX01-CORE
ALARMS				
JHSA1	10¼ x 6¼ x 2¾	1½	-	WEX01-CORE
JRHB	10 x 9¾ x 5¼	3¾	-	
SCBA BRACKET				
SCBA1*	2 x 8½ x 6	4½	-	THE 85 & 90

\* Fixings not included

### Label kits - 10 labels per kit

- » Fire Extinguisher (**KIT-LAB-FIRE**)
- » Hose Reel (**KIT-LAB-HOSEREEL**)
- » First Aid (**KIT-LAB-FIRSTAID**)
- » ADR (**KIT-LAB-ADR**)
- » Spill Kit (**KIT-LAB-SPILLKIT**)
- » Breathing Apparatus (**KIT-LAB-BA**)
- » CO<sub>2</sub> & Foam Extinguisher (**KIT-LAB-FOAM-CO2**)



### Fire Extinguisher Straps & Fixings

- » **KIT51:** Ladderlock buckle & webbing strap for front loaders
- » **KIT108:** Ladderlock buckle & webbing strap for CO<sub>2</sub> extinguishers (**JFP9 & JFP10 stands**)
- » **KIT55:** for mounting **The 65 or 75** at an angle of 30 or 60 degrees
- » **KIT56:** for mounting **The 65 or 75** in a vertical or horizontal position
- » **KIT65:** for mounting **The 64** at an angle of 30 or 60 degrees



### Break-Glass Kits & Keys

- » **KIT81:** Includes 2 keys, 2 clear plates, 2 fasteners & a fire label
- » **KIT81A:** As above, plus 1 hose reel label
- » **KIT91:** Pack of 10 replacement break-glass keys



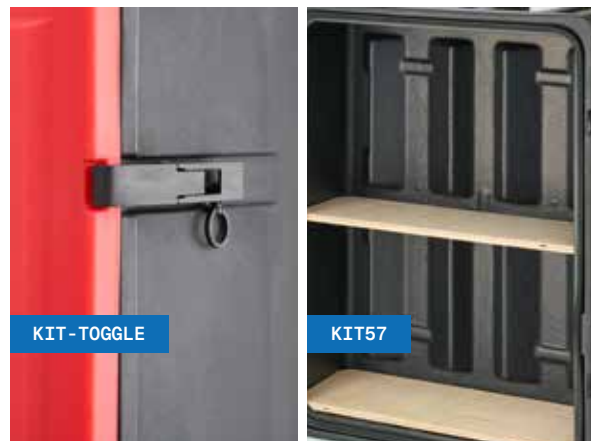
### Additional Accessories

- » **KIT52:** Rubber feet to create free-standing front-loading boxes
- » **KIT-TOGGLE:** Plastic toggle kit (2 toggles, 4 rivets, 2 split pins)



### Shelving Options

- » **KIT57:** Two wooden shelves for **The 85**
- » **KIT90:** Two wooden shelves for **The 90**
- » **KITSHELF72:** Two plastic shelves for **The 72**
- » **KITSHELF85:** Two plastic shelves for **The 85**



# FIRE EXTINGUISHER HOLDERS

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02



## RELIABLE PROTECTION FOR FIRE EXTINGUISHERS IN ANY ENVIRONMENT

Jonesco fire extinguisher stands and trolleys are crafted from premium, high-quality roto-moulded plastic, providing exceptional durability and versatility for environments where mounting extinguishers on walls or structures is not feasible or desirable. These stands keep fire extinguishers elevated, protecting them from potential damage, condensation, and contact with cold surfaces. Additionally, they increase the visibility of safety equipment, making it easier to spot if an extinguisher has been removed or is missing.

### Versatile Stands for Any Industry

These fire extinguisher stands are ideal for a wide range of industries, including retail, hospitality, office spaces, heritage buildings, museums, schools, and healthcare facilities. They are particularly well-suited for plasterboard walls, open-plan offices, and areas with sensitive structures where wall mounting may cause damage or be impractical. The stands are also perfect for construction sites and industrial environments where mobility and flexibility are key.

### Enhanced Safety and Longevity

By keeping fire safety equipment off the floor, these stands not only protect your equipment but also enhance safety by ensuring extinguishers are clearly visible and easy to access in emergencies. The premium, weather-resistant material ensures longevity, making them a long-term, reliable solution for any space where fire safety is a priority.

Trust in British manufacturing excellence to keep your safety measures intact when they matter most.

### FIRE EXTINGUISHER STANDS

42-43



### FIRE EXTINGUISHER TROLLEY

44-45



# JFP7 | JFP8

DOUBLE STAND



SINGLE STAND



## Key Features

- » Single-piece design with moulded deep base
- » Supports standard water, powder, foam and CO<sub>2</sub> extinguishers
- » Ideal for heavy traffic areas and industrial sites
- » Durable roto-moulded polyethylene design is highly portable
- » Angled top surface allows for addition of label information
- » Optional **JFPINSERT** will fit extinguishers up to 6½ inch diameter



## Technical specifications

### Single extinguisher stand

Part number

**JFP8 | JFP8-MG10**

Dimensions (H x W x D)

24½ x 12¼ x 10½ in

Weight

5½ lbs

Max. extinguisher Ø

7¾ in

Pallet quantity

60 (2 per box)

Pallet footprint (H x W x D)

76¼ x 51¼ x 43¼ in



### Double extinguisher stand

Part number

**JFP7 | JFP7-MG10**

Dimensions (H x W x D)

24½ x 19 x 10½ in

Weight

8 lbs

Max. extinguisher Ø

7¾ / 5 in

Pallet quantity

48 (2 per box)

Pallet footprint (H x W x D)

82 x 51¼ x 42¼ in



## Key Features

- » Two-piece, clip-together design with flat base
- » Supports standard water, powder, foam and CO<sub>2</sub> extinguishers
- » Lightweight unit ideal for retail, office and light commercial use
- » Durable injection moulded polypropylene design
- » Delivered flat-packed for optimal shipping
- » Slots in rear allow for straps to be fitted for additional stability
- » Optional webbing strap with ladderlock buckle for CO<sub>2</sub> extinguishers (**KIT108**), see pages 38-39



JFP9



JFP10

KIT108



JFP10



**JFP9 | JFP10**  
DOUBLE STAND  
SINGLE STAND

## Technical specifications

### Single extinguisher stand

Part number

**JFP9**

Dimensions (H x W x D)

25½ x 11½ x 11¾ in

Weight

4 lbs

Max. extinguisher Ø

7¾ in

Pallet quantity

88

Pallet footprint (H x W x D)

79¼ x 51¼ x 46½ in

### Double extinguisher stand

Part number

**JFP10**

Dimensions (H x W x D)

25½ x 19¾ x 11¾ in

Weight

6½ lbs

Max. extinguisher Ø

7¾ in

Pallet quantity

66

Pallet footprint (H x W x D)

79¼ x 51¼ x 43¼ in

# FIREKART

MOBILE FIRE EXTINGUISHER TROLLEY



WEX01-CORE



A mobile solution designed to carry two fire extinguishers and additional safety equipment.

Featuring two cradles to carry extinguishers up to 8 inches in diameter and with a combined max. weight of 60 lbs, the FireKart guarantees total flexibility. The wide base includes a drainage slot and is suitable for a sand bucket, while solid rubber wheels, a flat back, and a handle ensure easy movement. Ideally suited for events, factories, fuel station forecourts, construction sites and campsites, the design also includes a large display surface for labelling and alarm systems.

Our standard **WEX01-CORE** is finished in red and is supplied with three extinguisher hooks, including one for a CO<sub>2</sub> extinguisher.

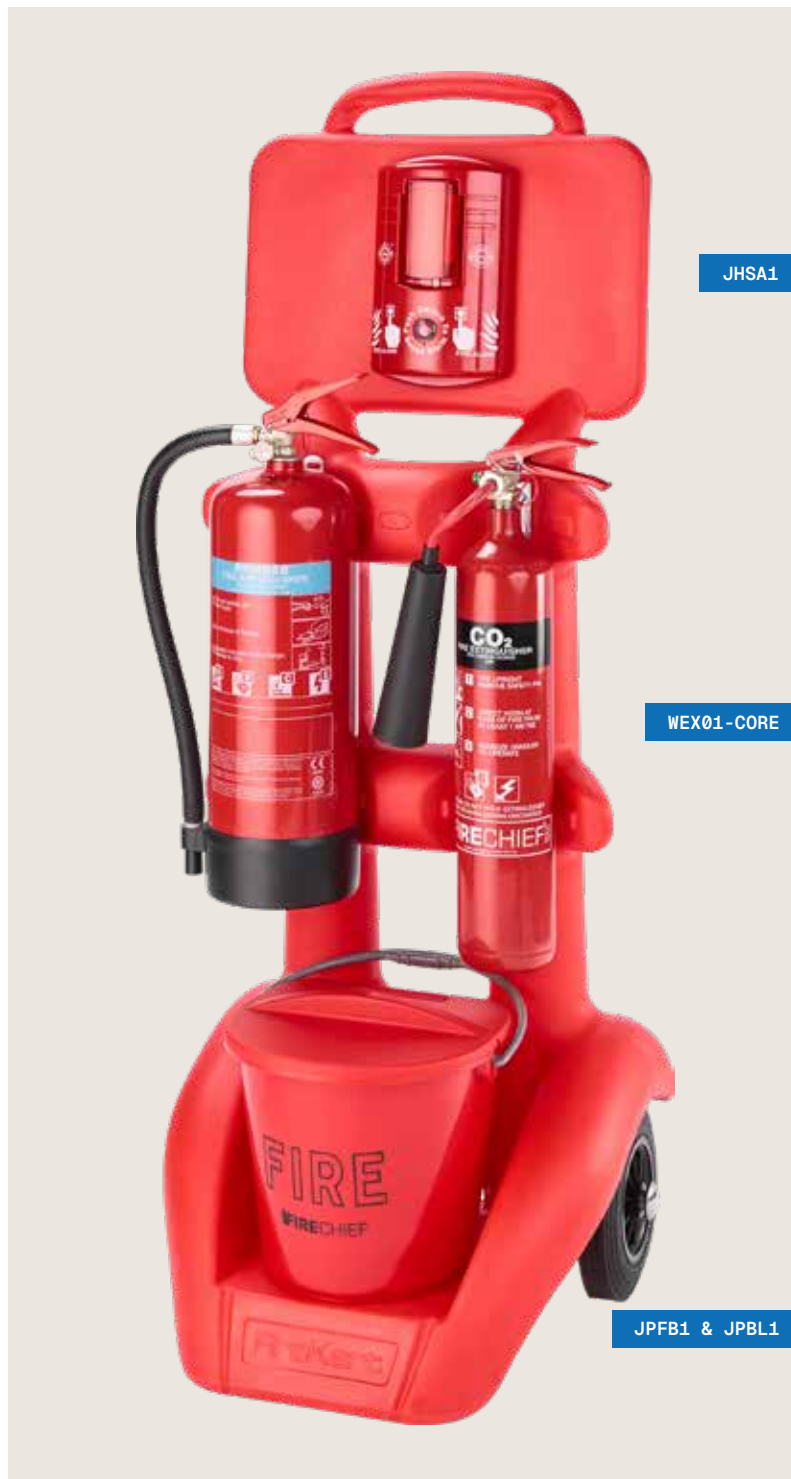
WEX01-CORE





## Key Features

- » Mobile fire safety solution
- » Carries two extinguishers and additional safety equipment
- » Wide base with drainage slot
- » With a large display area, this fire stand goes beyond storage - it serves as a platform for alarms, signage, and labels, enhancing visibility and reinforcing safety protocols
- » Metal height-adjustable clips to hold extinguishers
- » Large 8 inch diameter solid rubber wheels for easy movement
- » Handle and flat back for easy movement



JHSA1

WEX01-CORE

JPFB1 & JPBL1

## Technical specifications

Part number

**WEX01-CORE**

Dimensions (H x W x D)

51¼ x 19¾ x 18¼ in

Weight

11 kg

Extinguisher

Up to two 30 lsb

Pallet quantity

16

Pallet footprint (H x W x D)

80¾ x 51¼ x 43¼ in

## Accessories

**JHSA1:** The FireKart can be equipped with a battery-operated electronic alarm featuring a sounder and beacon for instant audio-visual alerts in emergencies.

**JRHB:** A manual alarm bell with a rotary handle is also available.

**JPFB1:** A red plastic sand bucket marked 'FIRE' for fire suppression readiness.

**JPBL1:** A matching plastic lid for the sand bucket to keep its contents secure and ready for use.

For all accessories, see pages 38-39.

# MOBILE AND STATIC STORAGE

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# 03

## STORAGE SOLUTIONS: DURABLE, SECURE, AND ACCESSIBLE

Jonesco's static and mobile storage range offers a premium selection of high-quality roto-moulded plastic storage solutions, designed to keep essential materials secure, accessible, and protected from the elements. Built for demanding environments, these durable, weather-resistant products are ideal for storing sand, salt, absorbent spill kits, and emergency equipment, ensuring that your materials remain safe and ready for use.

### Practical Features

Key features of our storage range include hinged lids for quick access, rubber seals for water and dust protection, and nestable designs for efficient transport and storage. Select models also offer wheels, ergonomic handles, or optional castors for added mobility, making them perfect for areas that require flexible and efficient solutions. Additionally, custom branding options are available, allowing businesses to personalise their storage solutions.

### Ideal Storage Solutions

These versatile storage products are ideal for a wide variety of industries, including transportation, construction, facilities management, municipalities, agriculture, and emergency response services. Designed with reliability, convenience, and efficiency in mind, Jonesco's storage range ensures safety while maximising the accessibility and durability of your materials in the toughest conditions.

Trust in British manufacturing excellence to keep your safety measures intact when they matter most.

### MOBILE STORAGE

48-51



### STATIC STORAGE

52-61



### SHOVELS

62



### ACCESSORIES

63



# UNIKART

WHEELED STORAGE BOX



WJ75P-COYE



The UniKart is a wheeled storage box designed for sand, salt, grit, absorbent granules, spill kits, fire blankets, and other safety equipment.

Made from durable, UV-stabilized roto-moulded polyethylene, it features an angled lid to ensure water run-off and an automotive-grade rubber seal for protection against water and dust ingress. The hinged lid stays open in a vertical position for easy access, while a single toggle latch with a split pin keeps it securely closed during storage. Designed for convenience, the ergonomic handle and high back allow for effortless movement, making it ideal for many environments.

## Color options

Our standard range is available in yellow (**WJ75P-COYE**), red (**WJ75P-CORE**) and green (**WJ75P-COGR**). Further color options are available on request, subject to minimum order quantities.

WJ75P-COGR





# Key Features

- » 20 gallon storage capacity with a hinged lid
- » Lid stays open in vertical position
- » Single toggle latch with split pin guarantee secure lid closure
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Durable roto-moulded polyethylene design
- » Large 8 inch diameter solid rubber wheels for easy movement
- » Handles and high back for easy movement
- » Full color UV logo plate available to showcase your brand



WJ75P-COGR & J-PELLE/BR



WJ75P-CORE

# Technical specifications

Part number  
**WJ75P-COYE**

**WJ75P-CORE**

**WJ75P-COGR**

Dimensions (H x W x D)  
42 x 23¼ x 17 in

Aperture dimensions (W x D)  
13¾ x 17¾ in

Weight  
24¼ lbs

Capacity  
20 gal

Pallet quantity  
16

Pallet footprint (H x W x D)  
77 x 51¼ x 43¼ in

## Shovels

**J-ADR-SF03:** Two-piece shovel, finished in green with a black handle.

**J-PELLE/BR/CLIP:** Telescopic shovel with clip for installation on the inside of the lid, finished in red. Also available without clip - **J-PELLE/BR**.

**WIN-A607:** Hand scoop, finished in green.

See page 62 for more information.

# SITEPOINT

WHEELED DISPLAY & STORAGE UNIT



The SitePoint is a versatile wheeled display and storage unit, ideal for use as a hand wash station, first aid point, fire alarm point, or site safety board. It features a two-sided 41¾ x 23 inch display area, a 26½-gallon storage base, and a backboard with grid markings for easy equipment placement. Large rubber wheels and a foot hole allow easy tipping, while a tethering option provides added stability on uneven surfaces. The angled lid prevents water pooling, and an automotive-grade rubber seal protects against water and dust ingress. A single toggle latch with a split pin ensures secure closure during storage.

## Color options

All SitePoint display boards are finished in white. The SitePoint storage bins are available in yellow (**HS1P-BB1-YE**), red (**HS1P-BB1-RE**), green (**HS1P-BB1-GR**) and blue (**HS1P-BB1-B2**).



HS1P-BB1-YE



HS1P-BB1-RE

HS1P-BB1-GR

HS1P-BB1-B2

## Key Features

- » Suitable for indoor and outdoor applications
- » 26½-gallon storage capacity with a hinged lid
- » Lid stays open in vertical position
- » Single toggle latch with split pin guarantee secure lid closure
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Can be padlocked for security (padlock not included)
- » Double-sided white display board with grid markings
- » Easily mount safety equipment via self-tapping screws and bolts (not included)
- » Tethering points for enhanced stability
- » Color logo plates can be designed to fit the storage box lid to display branding or other information



## Technical specifications

Part number

**HS1P-BB1-YE**

**HS1P-BB1-RE**

**HS1P-BB1-GR**

**HS1P-BB1-B2**

Dimensions (H x W x D)

68 x 29¾ x 23½ in

Aperture dimensions (W x D)

22½ x 10½ in

Weight

58½ lbs

Capacity

26½ gal

**N.B. This product is split across two pallets**

Base

Pallet footprint (H x W x D)

78¾ x 47¼ x 31½ in

Pallet quantity

8

Display board

Pallet footprint (H x W x D)

21½ x 63 x 31½ in



## Additional information

The SitePoint requires self-assembly by inserting the backboard into the storage base and securing it with the supplied fixings.

When attaching items to the backboard, use self-tapping screws for lighter equipment, while heavier items should be bolted through. The maximum weight capacity is 8 kg per side.

# SMALL STORAGE/ SAND BOX



JBS110N-CORE

This 29-gallon, robust and reliable sand box features a hinged lid, making it ideal for petrol forecourts, walkways, and similar applications. It is lockable with a padlock (not included) for added security. Designed for efficiency, the box is supplied in two parts for a nestable design, saving storage space and optimising delivery. Assembly is quick and easy by knocking two hinge pins into the lid. Customisable color logo plates can be added to the lid for branding or information display. For enhanced mobility, an optional castor kit (**KIT103**) is available, allowing for easy movement when needed.

## Color options

The sand box is available in two standard colors, yellow (**JBS110N-COYE**) and red (**JBS110N-CORE**). Further color options are available on request, subject to minimum order quantities.



JBS110N-CORE

PADLOCKABLE



## Key Features

- » 29-gallon capacity box suitable for sand, absorbents and general storage
- » Lid can be locked into open position
- » Supplied in two parts to nest and stack
- » Can be padlocked for security (padlock not included)
- » Capable of withstanding harsh climates
- » Color logo plate can be designed to fit the lid to display branding or other information
- » Optional castor kit (**KIT103**), see page 63



## Technical specifications

Part number

**JBS110N-COYE**

**JBS110N-CORE**

Dimensions (H x W x D)

24½ x 25½ x 21¾ in

Aperture dimensions (W x D)

23½ x 17¾ in

Weight

16½ lbs

Capacity

29 gal

Pallet quantity

40

Pallet footprint (H x W x D)

70¾ x 51¼ x 43¼ in

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## Shovels & Accessories

**J-PELLE/BR/CLIP:** Telescopic shovel with clip for installation on the inside of the lid, finished in red. Also available without clip - **J-PELLE/BR**

**WIN-A607:** Hand scoop, finished in green.

**KIT103:** Castor kit, including four swivel castors two of which feature brakes. All fixing supplied.

See pages 62-63 for more information.

# GRIT / STORAGE BOXES

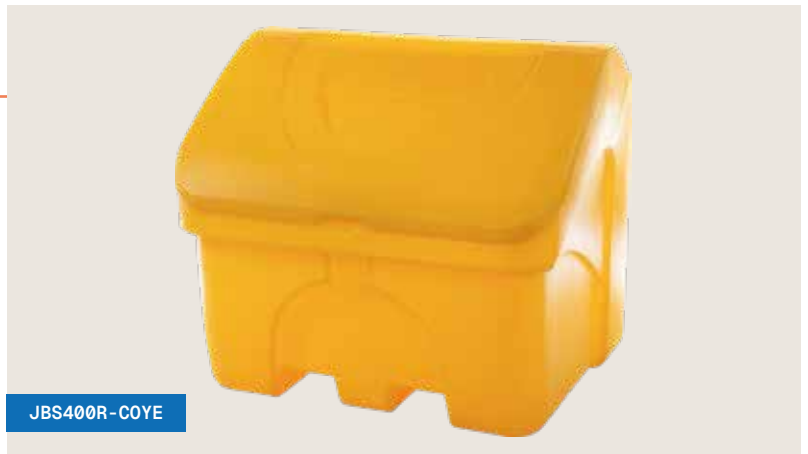
105 GAL



53 GAL



34 GAL



A robust and reliable space-saving box, available in 34, 53, and 105-gallon capacities. Designed for optimal wall placement, it features an angled lid for effective water run-off and a hinged lid for easy access to stored materials. Its nestable design ensures efficient transportation, making it ideal for petrol forecourts, walkways, and similar applications. Additionally, the lid includes two areas for custom full-color UV logo plates, allowing for branding or other important information. All three storage boxes are forklift and pallet truck compatible; it is the user's responsibility to check pallet truck dimensions.

## Color options

Our standard **JBS1130-COYE**, (34 gal), **JBS200-COYE**, (53 gal) and **JBS400R-COYE**, (105 gal) are finished in yellow. Other colors available on request, subject to minimum order quantities

# Key Features

- » Robust and leak-free - manufactured to high standards
- » Forklift and pallet truck accessible
- » Aesthetically pleasing design allows for placement anywhere
- » Designed for optimal wall placement
- » Boxes can be padlocked with optional **KIT104**, see page 63
- » Option to fit castors to increase mobility, **KIT103**, see page 63
- » Full color logo plate service available to display branding or other information



# Technical specifications

## 130 litre box

Part number	
<b>JBS130-COYE</b>	
Dimensions (H x W x D)	
29½ x 33½ x 19¾ in	
Aperture dimensions (W x D)	
29¼ x 14½ in	
Weight	Capacity
28½ lbs	34 gal
Pallet quantity	Pallet footprint (H x W x D)
8	80 x 47¼ x 33½ in



## 200 litre box

Part number	
<b>JBS200-COYE</b>	
Dimensions (H x W x D)	
35 x 39½ x 23¼ in	
Aperture dimensions (W x D)	
34½ x 17 in	
Weight	Capacity
38 lbs	53 gal
Pallet quantity	Pallet footprint (H x W x D)
6	76 x 53¾ x 43¼ in



## 400 litre box

Part number	
<b>JBS400R-COYE</b>	
Dimensions (H x W x D)	
33¾ x 39½ x 29¾ in	
Aperture dimensions (W x D)	
34¾ x 16½ in	
Weight	Capacity
54 lbs	105 gal
Pallet quantity	Pallet footprint (H x W x D)
3	90½ x 47¼ x 34¾ in

## Shovels & Accessories

The robust boxes can be equipped with a shovel to enhance functionality, including a telescopic shovel with **(J-PELLE/BR/CLIP)** or without a clip **(J-PELLE/BR)** and a hand scoop **(WIN-A607)**. For improved mobility, a castor kit **(KIT103)** is available, while a padlock kit **(KIT104)** can be added for enhanced security (padlock not included). For more information see pages 62-63.

# GENERAL STORAGE BOX



JBS400-COYE

A durable 105-gallon storage bin, ideal for general indoor use. The lid features two toggle latches with split pins for added security and a hinged lid for easy access to stored materials, making it ideal for spill kits, absorbents pads and other similar equipment. Please note, this product is not suitable for grit, sand or salt.

## Color options

Our standard **JBS400-COYE** is finished in yellow. Other colors available on request, subject to minimum order quantities

## Accessories

The general storage bin can be equipped with a castor kit, (**KIT103**) for improved mobility. See page 63 for more information.



JBS400-COYE



## Key Features

- » Sturdy, leak-proof box crafted from durable UV-stabilized polyethylene
- » Aesthetically pleasing design allows for placement anywhere
- » Suitable for general storage
- » Stackable
- » Forklift and pallet truck accessible
- » Two toggle latches with split pins guarantee secure lid closure
- » Option to fit castors to increase mobility, **KIT103**, see page 63



## Technical specifications

Part number

**JBS400-COYE**

Dimensions (H x W x D)

31 x 47¼ x 23½ in

Aperture dimensions (W x D)

43¾ x 16¼ in

Weight

50 lbs

Capacity

105 gal

Pallet quantity

4

Pallet footprint (H x W x D)

69 x 51¼ x 47¼ in



# LARGE STORAGE BOX



JBS500-COYE & J-PELLE/BR



JBS500-COOR

A durable and high-capacity 130-gallon storage box, designed for convenience and resilience in harsh environments. Ideal for storing sand, salt, absorbents, and other materials, it features a self-assembled lid and a nestable design for optimised shipping and handling. For easy transport, the box is compatible with forklifts and pallet trucks, with the option to add self-assembly castors (**KIT103**) for enhanced mobility. This product is also available without a lid (**JBS500B-COYE, JBS500B-COOR**).

## Color options

Our standard **JBS500-COYE** is finished in yellow with **JBS500-COOR** in orange, suitable for marine use. Other colors available on request, subject to minimum order quantities.

## Key Features

- » Sturdy, leak-proof box crafted from durable UV-stabilized polyethylene
- » Aesthetically pleasing design allows for placement anywhere
- » Suitable for sand, salt, absorbents and general storage
- » Forklift and pallet truck accessible
- » Nestable design for optimised shipping
- » Available in orange, **JBS500-COOR**, for marine use
- » Latchlock included for added security
- » Base only version available
- » Option to fit castors to increase mobility, **KIT103**, see page 63



## Technical specifications

Part number - Base and lid  
**JBS500-COYE**

**JBS500-COOR**

Dimensions (H x W x D)  
32¾ x 49¾ x 33¾ in

Aperture dimensions (W x D)  
44 x 28 in

Weight	Capacity
48½ lbs	130 gal

Pallet quantity	Pallet footprint (H x W x D)
15	93 x 49¾ x 33¾ in

Part number - Base only  
**JBS500B-COYE**

**JBS500B-COOR**

Dimensions (H x W x D)  
29¼ x 49¾ x 33¾ in

Aperture dimensions (W x D)  
44 x 28 in

Weight	Capacity
48½ lbs	130 gal

Pallet quantity	Pallet footprint (H x W x D)
18	77 x 47¼ x 31½ in

### Shovels & Accessories

Telescopic shovel with (**J-PELLE/BR/CLIP**) or without a clip (**J-PELLE/BR**) and a hand scoop (**WIN-A607**) are available. For improved mobility, a castor kit (**KIT103**) is available for self-assembly. For more information, see pages 62-63.



# EMERGENCY STORAGE BOX



The emergency response storage box is specifically designed for rapid deployment in any given situation. Available in 'international orange' as standard for increased visibility on helipads and runways but can be used anywhere. The box is also fitted with a rubber seal to minimise water ingress, two plastic toggles for secure closure and two stainless steel handles for easy portability. Full color logo plates available for branding or other information.

## Color options

Our standard **JBB80P-COOR** is finished in orange. Other colors available on request, subject to minimum order quantities



JBB80P-COOR



JBB80P-COOR



## Key Features

- » Sturdy, leak-proof box crafted from durable UV-stabilized polyethylene
- » International orange as standard for increased visibility on helipads and runways
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Capable of withstanding harsh climates
- » Two toggle latches with split pins guarantee secure lid closure
- » Stainless steel handles for easy lifting
- » Full color logo plate service available to display branding or other information
- » Option to fit castors to increase mobility, **KIT103**



JBB80P-COOR

## Technical specifications

Part number

**JBB80P-COOR**

Dimensions (H x W x D)

19 x 31½ x 20¼ in

Aperture dimensions (W x D)

28 x 15 in

Weight

22 lbs

Capacity

36½ gal

Pallet quantity

12

Pallet footprint (H x W x D)

82¼ x 51¼ x 43¼ in

### Accessories

The emergency storage box can be equipped with a castor kit, **(KIT103)** for improved mobility. See page 63 for more information.

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TOGGLE LATCH WITH SPLIT PIN



STAINLESS STEEL HANDLE

# SHOVELS



J-ADR-SF03



J-PELLE/BR



WIN-A607



Lightweight, non-stick, and non-sparking, our shovels are easy to clean and perfect for handling grit, sand, and salt. Made from recyclable, chemical-resistant polypropylene (PP), they offer both strength and reliability.

The two-piece shovel (**J-ADR-SF03**) features a standard-sized green blade and a reinforced black shaft for extra durability. Our telescopic version is available with a clip for secure attachment to the inside of a storage bin lid (**J-PELLE/BR/CLIP**) or without (**J-PELLE/BR**) and is finished in red with a black handle. The green hand scoop (**WIN-A607**) is designed with finger grips to enhance comfort and control, making it suitable for various materials.

## Technical specifications

### Two-piece shovel

Part number

**J-ADR-SF03**

Dimensions (H x W x D)

38 x 9¾ x 12½ in

Weight

2½ lbs

### Telescopic shovel

Part number

**J-PELLE/BR/CLIP | J-PELLE/BR**

Dimensions (H x W x D)

28¼ x 8 x 4 in

Weight

¾ lbs

### Hand scoop

Part number

**WIN-A607**

Dimensions (H x W x D)

14 x 6¾ x 9 in

Weight

¾ lbs



# ACCESSORIES

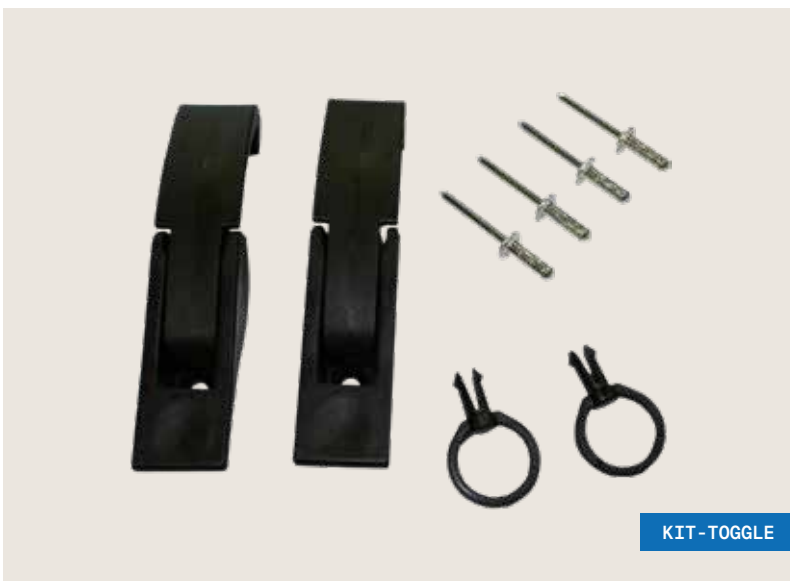
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KIT103



KIT104



KIT-TOGGLE

## KIT103

Castor kit, including four swivel castors two of which feature brakes. Castors will add 10 in to the overall product height. All fixing supplied.

## KIT104

Padlock kit for **JBS130-COYE**, **JBS200-COYE** and **JBS400R-COYE** Screws supplied as standard, padlock not included.

## KIT-TOGGLE

Replacement plastic toggle kit. 2 plastic toggles, 4 rivets and 2 split pins.



# JONESCO SPILL STORAGE SOLUTIONS





Protect your spill response equipment with Jonesco's durable storage solutions. Available in various sizes, our boxes are ideal for free-standing, wall-mounted, and vehicle-mounted applications, ensuring your spill kits are always accessible and secure.

Made from premium roto-moulded, UV-stabilized plastic, these weather-resistant storage units are built to withstand tough environments, keeping your spill kits in top condition, whether indoors or outdoors.

Proper storage is key to maintaining a safe, compliant workplace. Our storage solutions help organise and protect your spill kits, ensuring your business is prepared for hazardous spills while meeting health and safety regulations.

**Our spill storage solutions are ideal for industries such as:**

- » **Oil & Gas:** Secure storage of oil spill response kits in refineries, drilling sites, and transportation vehicles
- » **Manufacturing & Industrial:** Safe and organised storage for spill kits in factories, warehouses, and production lines
- » **Chemical Processing:** Secure containment for hazardous chemical spill kits in labs, factories, and storage areas
- » **Construction:** Convenient storage for spill response materials on construction sites or for mobile units
- » **Agriculture:** Protect and store essential spill kits on farms, ensuring quick access in the event of a hazardous spill
- » **Transport & Logistics:** Mount on vehicles for on-the-go spill response in transit or storage areas



# JONESCO (PRESTON) LIMITED - TERMS AND CONDITIONS

## 1. Interpretation

### 1.1 Definitions:

Business Day: a day other than a Saturday, Sunday or public holiday in England, when banks in London are open for business.

Business Hours: the period from 9.00 am to 5.00 pm on any Business Day.

Conditions: the terms and conditions set out in this document as amended from time to time in accordance with clause 11.4.

Contract: the contract between the Supplier and the Customer for the sale and purchase of the Goods in accordance with these Conditions.

Customer: the person or firm who purchases the Goods from the Supplier.

Delivery Location: has the meaning given in clause 4.1.

Force Majeure Event: an event, circumstance or cause beyond a party's reasonable control.

Goods: the goods (or any part of them) set out in the Order.

Handling Charges: as set out in the front sheet of these Conditions.

Order: the Customer's order for the Goods, as set out in the Customer's purchase order.

Overseas: outside of the UK and Ireland.

Specification: any specification for the Goods, including any related plans and drawings, that is agreed in writing by the Supplier.

Supplier: Jonesco (Preston) Ltd (registered in England and Wales with company number 00901751) whose registered office is Pittman Way, Fulwood, Preston, Lancashire, England, PR2 9ZD.

Warranty Period: has the meaning given in clause 5.1.

### 1.2 Interpretation:

(a) A person includes a natural person, corporate or unincorporated body (whether or not having separate legal personality).

(b) A reference to a party includes its personal representatives, successors and permitted assigns.

(c) A reference to legislation or a legislative provision is a reference to it as amended or re-enacted. A reference to legislation or a legislative provision includes all subordinate legislation made under that legislation or legislative provision.

(d) Any words following the terms including, include, in particular, for example or any similar expression shall be interpreted as illustrative and shall not limit the sense of the words preceding those terms.

(e) A reference to writing or written excludes fax but not email.

## 2. Basis of contract

2.1 These Conditions apply to the Contract to the exclusion of any other terms that the Customer seeks to impose or incorporate, or which are implied by law, trade custom, practice or course of dealing.

2.2 The Order constitutes an offer by the Customer to purchase the Goods in accordance with these Conditions. The Customer is responsible for ensuring that the terms of the Order and any applicable Specification are complete and accurate.

2.3 The Order shall only be deemed to be accepted when the Supplier issues a written acceptance of the Order, at which point and on which date the Contract shall come into existence.

2.4 The Customer waives any right it might otherwise have to rely on any term endorsed upon, delivered with or contained in any documents of the Customer that is inconsistent with these Conditions.

2.5 Any samples, drawings, descriptive matter, weights, dimensions, electrical power, water, compressed air, or advertising produced by the Supplier and any descriptions or illustrations contained in the Supplier's catalogues or brochures are produced for the sole purpose of giving an approximate idea of the Goods referred to in them. They shall not form part of the Contract nor have any contractual force.

2.6 A quotation for the Goods given by the Supplier shall not constitute an offer. A quotation shall only be valid for a period of 20 Business Days from its date of issue unless otherwise stated on the quotation document.

2.7 The Customer shall notify the Supplier immediately if it becomes subject to any of the events listed in clause 9.1(b) to clause 9.1(d).

## 3. Goods

3.1 The Goods are described in the Supplier's catalogue as modified by any applicable Specification.

3.2 To the extent that the Goods are to be manufactured in accordance with a Specification supplied by the Customer, the Customer shall indemnify the Supplier against all liabilities, costs, expenses, damages and losses (including any direct, indirect or consequential losses, loss of profit, loss of reputation and all interest, penalties and legal and other professional costs and expenses) suffered or incurred by the Supplier in connection with any claim made against the Supplier for actual or alleged infringement of a third party's intellectual property rights arising out of or in connection with the Supplier's use of the Specification. This clause 3.2 shall survive termination of the Contract.

3.3 The Supplier reserves the right to amend the Specification if required by any applicable statutory or regulatory requirement, and the Supplier shall notify the Customer in any such event.

3.4 The Supplier reserves the right to make minor alterations to materials, Specifications, product designs and construction details without notice to the Customer.

## 4. Delivery

4.1 The Supplier shall deliver the Goods to the location specified by the Supplier or such other location as the parties may agree (Delivery Location) at any time after the Supplier notifies the Customer that the Goods are ready. Where no location is specified the Delivery Location will be the Supplier's premises.

4.2 Delivery is completed on the completion of unloading of the Goods at the Delivery Location or (where specified by the Supplier) loading of the Goods at the Supplier premises. Delivery charges will be confirmed to the Customer prior to acceptance of their Order.

4.3 Any dates quoted for delivery and/or dispatch are approximate only and subject to stock remaining unsold, and the time of delivery is not of the essence.

4.4 The Supplier shall not be liable for any delay in delivery of the Goods that is caused by a Force Majeure Event or the Customer's failure to provide the Supplier with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods. If any of these circumstances occur then:

(a) the Customer shall not be entitled to refuse to accept the Goods because of delay in delivery;

(b) the Supplier shall not be liable to the Customer for failure to dispatch or deliver such Goods, and

(c) the date of delivery shall be extended until the operation of the cause or causes preventing delivery has ceased.

4.5 Save where clause 4.4 applies in which case the Supplier has no liability for failure to deliver the Goods, if the Supplier fails to deliver the Goods, its liability shall be limited to the costs and expenses incurred by the Customer in obtaining replacement goods of similar description and quality, less the price of the Goods. In no circumstances will Supplier's liability under this clause

exceed the value of the Customer's Order for the Goods concerned plus 10%.

4.6 If the Customer fails to accept delivery of the Goods/collect the Goods within three Business Days of the Supplier notifying the Customer that the Goods are ready, then, except where such failure or delay is caused by a Force Majeure Event or the Supplier's failure to comply with its obligations under the Contract in respect of the Goods:

(a) delivery of the Goods shall be deemed to have been completed at 9.00 am on the third Business Day after the day on which the Supplier notified the Customer that the Goods were ready; and

(b) the Supplier shall store the Goods until actual delivery takes place, and may charge the Customer for all related costs and expenses (including insurance).

4.7 If ten Business Days after the day on which the Supplier notified the Customer that the Goods were ready for delivery the Customer has not accepted actual delivery of them, the Supplier may resell or otherwise dispose of part or all of the Goods and, after deducting reasonable storage and selling costs, account to the Customer for any excess over the price of the Goods or charge the Customer for any shortfall below the price of the Goods.

4.8 Without prejudice to clause 4.4, the Customer must inform the Supplier within three (3) days from the date of delivery or the date notified for delivery by the Supplier if a claim for damage, loss in transit, or non-delivery of any of the Goods is to be made and must follow up such notification with a written confirmation to the Supplier within 7 days. In respect of the Customer's obligations in this clause 4.8, time shall be of the essence. NO CLAIMS WILL BE CONSIDERED AND NO LIABILITY ACCEPTED BY THE SUPPLIER UNLESS NOTIFICATION IS RECEIVED WITHIN THE TIME SPECIFIED.

4.9 If the Supplier delivers up to and including 5% more or less than the quantity of Goods ordered the Customer may not reject them.

4.10 The Supplier may deliver the Goods by instalments, which shall be invoiced and paid for separately. Each instalment shall constitute a separate contract. Any delay in delivery or defect in an instalment shall not entitle the Customer to cancel any other instalment.

4.11 If the Supplier requires the Customer to return any packaging materials to the Supplier, this will be confirmed upon the Supplier's delivery note. The Customer shall make any such packaging materials available for collection at such times as the Supplier shall reasonably request. Returns of packaging materials shall be at the Supplier's expense.

## 5. Quality

5.1 The Supplier warrants that on delivery, and for a period of 12 months from the date of delivery (Warranty Period), the Goods shall:

(a) conform with the Specification; and

(b) be free from material defects in design, material and workmanship.

5.2 Subject to clause 5.3, if:

(a) the Customer gives notice in writing to the Supplier during the Warranty Period that some or all of the Goods do not comply with the warranty set out in clause 5.1 and the Goods are accompanied by a packing note stating the reason for return, invoice number, returns authority number (as provided by dispatch department of the Supplier) and a Supplier returns label is attached to the Goods; and

(b) the Supplier is given a reasonable opportunity of examining such Goods; and

(c) the Customer (if asked to do so by the Supplier) returns such Goods to the Supplier's place of business at the Customer's cost (including any Handling Charges set by the Supplier), the Supplier shall, at its option, repair or replace the defective Goods, or refund the price of the defective Goods in full.

5.3 The Supplier shall not be liable for the Goods' failure to comply with the warranty set out in clause 5.1 if:

(a) the Customer makes any further use of such Goods after giving notice in accordance with clause 5.2;

(b) the defect arises because the Customer failed to follow the Supplier's oral or written instructions as to the storage, commissioning, installation, use or maintenance of the Goods or (if there are none) good trade practice regarding the same;

(c) the defect arises as a result of the Supplier following any drawing, design or Specification supplied by the Customer;

(d) the Customer alters or repairs such Goods without the written consent of the Supplier;

(e) if the total price for the Goods under the Contract has not been paid;

(f) and to the extent that the parts, materials or equipment which does not comply with the warranty in clause 5.1 were not manufactured by the Supplier, in which case the Customer shall only be entitled to the benefit of any such warranty or guarantee as is given by the manufacturer to the Supplier;

(g) the defect arises or is notified to the Supplier after expiration of the Warranty Period;

(h) the defect arises as a result of fair wear and tear, wilful damage, negligence, or abnormal storage or working conditions; or

(i) the Goods differ from the Specification as a result of changes made to ensure they comply with applicable statutory or regulatory requirements.

5.4 Except as provided in this clause 5, the Supplier shall have no liability to the Customer in respect of the Goods' failure to comply with the warranty set out in clause 5.1.

5.5 The terms implied by sections 13 to 15 of the Sale of Goods Act 1979 are, to the fullest extent permitted by law, excluded from the Contract.

5.6 These Conditions shall apply to any repaired or replacement Goods supplied by the Supplier.

## 6. Title and risk

6.1 The risk in the Goods shall pass to the Customer on completion of delivery at the Delivery Location.

6.2 Title to the Goods shall not pass to the Customer until the earlier of the date upon which:

(a) the Supplier receives payment in full (in cash or cleared funds) for the Goods and any other goods that the Supplier has supplied to the Customer in respect of which payment has become due, in which case title to the Goods shall pass at the time of payment of all such sums;

(b) the Customer resells the Goods, in which case title to the Goods shall pass to the Customer at the time specified in clause 6.4.

6.3 Until title to the Goods has passed to the Customer, the Customer shall:

(a) store the Goods separately from all other goods held by the Customer so that they remain readily identifiable as the Supplier's property;

(b) not remove, deface or obscure any identifying mark or packaging on or relating to the Goods;

(c) maintain the Goods in satisfactory condition and keep them insured against all risks for their full price from the date of delivery;

(d) notify the Supplier immediately if it becomes subject to any of the events listed in clause 9.1(b) to clause 9.1(d); and

(e) give the Supplier such information as the Supplier may reasonably require from time to time relating to:

(i) the Goods; and

(ii) the ongoing financial position of the Customer.

6.4 Subject to clause 6.5, the Customer may resell or use the Goods in the ordinary course of



its business (but not otherwise) before the Supplier receives payment for the Goods. However, if the Customer resells the Goods before that time:

- (a) it does so as principal and not as the Supplier's agent; and
- (b) title to the Goods shall pass from the Supplier to the Customer immediately before the time at which resale by the Customer occurs.

6.5 At any time before title to the Goods passes to the Customer, the Supplier may:

- (a) by notice in writing, terminate the Customer's right under clause 6.4 to resell the Goods or use them in the ordinary course of its business; and
- (b) require the Customer to deliver up all Goods in its possession that have not been resold, or irrevocably incorporated into another product and if the Customer fails to do so promptly, enter any premises of the Customer or of any third party where the Goods are stored in order to recover them.

#### 7. Price and payment

7.1 The price of the Goods shall be the price set out in the Supplier's Order acknowledgement document, or, if no price is quoted, the price set out in the Supplier's published price list in force as at the date of delivery.

7.2 The Supplier may, by giving notice to the Customer at any time before delivery, increase the price of the Goods to reflect any increase in the cost of the Goods that is due to:

- (a) any factor beyond the Supplier's control (including foreign exchange fluctuations, increases in taxes and duties, and increases in labour, materials and other manufacturing costs);
- (b) any request by the Customer to change the delivery date(s), quantities or types of Goods ordered, or the Specification; or
- (c) any delay caused by any instructions of the Customer or failure of the Customer to give the Supplier adequate or accurate information or instructions.

7.3 The price of the Goods:

- (a) excludes amounts in respect of value added tax (VAT), which the Customer shall additionally be liable to pay to the Supplier at the prevailing rate, subject to the receipt of a valid VAT invoice; and
- (b) excludes the costs and charges of packaging, insurance and transport of the Goods, which shall be invoiced to the Customer.

7.4 The Supplier may invoice the Customer for the Goods at Order placement.

7.5 The Customer shall pay each invoice submitted by the Supplier:

- (a) UK and Ireland: within 30 days of the date of the invoice or in accordance with any credit terms agreed by the Supplier and confirmed in writing to the Customer; or
- (b) For Overseas: The method of payment shall be determined by the Supplier prior to or at the time of acceptance of the Order. Any bank charges on export bills are payable by the Customer.

in full and in cleared funds to a bank account nominated in writing by the Supplier, and time for payment shall be of the essence of the Contract.

7.6 If the Customer fails to make a payment due to the Supplier under the Contract by the due date, then, without limiting the Supplier's remedies under clause 9, the Customer shall pay interest on the overdue sum from the due date until payment of the overdue sum, whether before or after judgment. Interest under this clause 7 will accrue each day at 4% a year above the Bank of England's base rate from time to time, but at 4% a year for any period when that base rate is below 0%.

7.7 All amounts due under the Contract shall be paid in full without any set-off, counterclaim, deduction or withholding (other than any deduction or withholding of tax as required by law).

7.8 The Customer shall on demand indemnify the Supplier against all costs and expenses (including legal and other reasonable professional costs and expenses) suffered or incurred by Supplier in connection with the recovery of an outstanding debt in breach of clause 7.5 and 7.6 as applicable. This clause 7.8 shall survive termination of the Contract.

7.9 When the account of a Customer becomes overdue, the Supplier may at its discretion withhold or suspend performance of any contractual obligation to the Customer.

#### 8. Limitation of liability

8.1 The limits and exclusions in this clause reflect the insurance cover the Supplier has been able to arrange and the Customer is responsible for making its own arrangements for the insurance of any excess liability.

8.2 References to liability in this clause 8 include every kind of liability arising under or in connection with the Contract including liability in contract, tort (including negligence), misrepresentation, restitution or otherwise.

8.3 Nothing in the Contract limits any liability which cannot legally be limited, including liability for:

- (a) death or personal injury caused by negligence;
- (b) fraud or fraudulent misrepresentation;
- (c) breach of the terms implied by section 12 of the Sale of Goods Act 1979; and
- (d) defective products under the Consumer Protection Act 1987.

8.4 Subject to clause 8.3, the Supplier's total liability to the Customer shall not exceed the price paid by the Customer for the Goods.

8.5 Subject to clause 8.3, the following types of loss are wholly excluded:

- (a) loss of profits;
- (b) loss of sales or business (providing nothing in these terms prejudice the obligation on the Customer to pay for the Goods);
- (c) loss of agreements or contracts;
- (d) loss of anticipated savings;
- (e) loss of use or corruption of software, data or information;
- (f) loss of or damage to goodwill; and
- (g) indirect or consequential loss.

8.6 This clause 8 shall survive termination of the Contract.

#### 9. Termination

9.1 Without limiting its other rights or remedies, the Supplier may terminate this Contract with immediate effect by giving written notice to the Customer if:

- (a) the Customer commits a material breach of any term of the Contract and (if such a breach is remediable) fails to remedy that breach within 7 days of that party being notified in writing to do so;
  - (b) the Customer takes any step or action in connection with its entering administration, provisional liquidation or any composition or arrangement with its creditors (other than in relation to a solvent restructuring), obtaining a moratorium, being wound up (whether voluntarily or by order of the court, unless for the purpose of a solvent restructuring), having a receiver appointed to any of its assets or ceasing to carry on business or, if the step or action is taken in another jurisdiction, in connection with any analogous procedure in the relevant jurisdiction;
  - (c) the Customer suspends, threatens to suspend, ceases or threatens to cease to carry on all or a substantial part of its business; or
  - (d) the Customer's financial position deteriorates so far as to reasonably justify the opinion that its ability to give effect to the terms of the Contract is in jeopardy.
- 9.2 Without limiting its other rights or remedies, the Supplier may suspend provision of the

Goods under the Contract or any other contract between the Customer and the Supplier if the Customer becomes subject to any of the events listed in clause 9.1(b) to clause 9.1(d) (inclusive), or the Supplier reasonably believes that the Customer is about to become subject to any of them, or if the Customer fails to pay any amount due under this Contract on the due date for payment.

9.3 Without limiting its other rights or remedies, the Supplier may terminate the Contract with immediate effect by giving written notice to the Customer if the Customer fails to pay any amount due under the Contract on the due date for payment.

9.4 On termination of the Contract for any reason the Customer shall immediately pay to the Supplier all of the Supplier's outstanding unpaid invoices and interest and, in respect of Goods supplied but for which no invoice has been submitted, the Supplier shall submit an invoice, which shall be payable by the Customer immediately on receipt.

9.5 Termination of the Contract, however arising, shall not affect any of the parties' rights and remedies that have accrued as at termination, including the right to claim damages in respect of any breach of the Contract which existed at or before the date of termination.

9.6 Any provision of the Contract that expressly or by implication is intended to come into or continue in force on or after termination of the Contract shall remain in full force and effect.

#### 10. Force majeure

Neither party shall be in breach of the Contract or otherwise liable for any failure or delay in the performance of its obligations if such delay or failure results from a Force Majeure Event. The time for performance of such obligations shall be extended accordingly. If the period of delay or non-performance continues for 60 days, the party not affected may terminate the Contract by giving written notice to the affected party.

#### 11. General

11.1 Assignment and other dealings.

(a) The Supplier may at any time assign, transfer, mortgage, charge, subcontract, delegate, declare a trust over or deal in any other manner with all or any of its rights or obligations under the Contract.

(b) The Customer may not assign, transfer, mortgage, charge, subcontract, delegate, declare a trust over or deal in any other manner with any or all of its rights or obligations under the Contract without the prior written consent of the Supplier.

#### 11.2 Confidentiality.

(a) Each party undertakes that it shall not at any time during the Contract and for a period of two years after termination of the Contract, disclose to any person any confidential information concerning the business, assets, affairs, customers, clients or suppliers of the other party, except as permitted by clause 11.2(b).

(b) Each party may disclose the other party's confidential information:

- (i) to its employees, officers, representatives, contractors, subcontractors or advisers who need to know such information for the purposes of exercising the party's rights or carrying out its obligations under the Contract. Each party shall ensure that its employees, officers, representatives, contractors, subcontractors or advisers to whom it discloses the other party's confidential information comply with this clause 11.2; and
- (ii) as may be required by law, a court of competent jurisdiction or any governmental or regulatory authority.

(c) Neither party shall use the other party's confidential information for any purpose other than to exercise its rights and perform its obligations under or in connection with the Contract.

#### 11.3 Entire agreement.

(a) The Contract constitutes the entire agreement between the parties.

(b) Each party acknowledges that in entering into the Contract it does not rely on any statement, representation, assurance or warranty (whether made innocently or negligently) that is not set out in the Contract. Each party agrees that it shall have no claim for innocent or negligent misrepresentation or negligent misstatement based on any statement in the Contract.

11.4 Variation. No variation of this Contract shall be effective unless it is in writing and signed by the parties (or their authorised representatives).

#### 11.5 Waiver.

(a) Except as set out in clause 2.4, a waiver of any right or remedy is only effective if given in writing and shall not be deemed a waiver of any subsequent right or remedy.

(b) A delay or failure to exercise, or the single or partial exercise of, any right or remedy shall not waive that or any other right or remedy, nor shall it prevent or restrict the further exercise of that or any other right or remedy.

11.6 Severance. If any provision or part-provision of the Contract is or becomes invalid, illegal or unenforceable, it shall be deemed deleted, but that shall not affect the validity and enforceability of the rest of the Contract. If any provision of the Contract is deemed deleted under this clause 11.6 the parties shall negotiate in good faith to agree a replacement provision that, to the greatest extent possible, achieves the intended commercial result of the original provision.

#### 11.7 Notices.

(a) Any notice given to a party under or in connection with the Contract shall be in writing and shall be:

- (i) delivered by hand or by pre-paid first-class post or other next working day delivery service at its registered office (if a company) or its principal place of business (in any other case); or sent by email to the following addresses (or an address substituted in writing by the party to be served): Supplier: orders@jonesco-plastics.com. Customer: to the email address as specified in the front sheet.

(b) Any notice shall be deemed to have been received:

- (i) if delivered by hand, at the time the notice is left at the proper address;
  - (ii) if sent by pre-paid first-class post or other next working day delivery service, at 9.00 am on the second Business Day after posting;
- if sent by email, at the time of transmission, or, if this time falls outside Business Hours in the place of receipt, when Business Hours resume.

(c) This clause does not apply to the service of any proceedings or other documents in any legal action or, where applicable, any arbitration or other method of dispute resolution.

#### 11.8 Third party rights.

(a) Unless it expressly states otherwise, the Contract does not give rise to any rights under the Contracts (Rights of Third Parties) Act 1999 to enforce any term of the Contract.

(b) The rights of the parties to rescind or vary the Contract are not subject to the consent of any other person.

11.9 Governing law. The Contract, and any dispute or claim (including non-contractual disputes or claims) arising out of or in connection with it or its subject matter or formation, shall be governed by and construed in accordance with the law of England and Wales.

11.10 Jurisdiction. Each party irrevocably agrees that the courts of England and Wales shall have exclusive jurisdiction to settle any dispute or claim (including non-contractual disputes or claims) arising out of or in connection with the Contract or its subject matter or formation.

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