



JONESCO

FOREVER SAFER

SPILL CONTAINMENT & STORAGE

2025-2026



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

jonesco-plastics.com



WELCOME TO JONESCO



As the Managing Director, it's my privilege to lead Jonesco as we build on 50+ years of heritage and innovation in plastic moulded safety products.

I'm inspired by the Jones family's commitment to protecting people and the planet and together, we're moulding a future where safety is paramount and sustainability is essential.

“

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

We share a belief that safety isn't a luxury; it's a necessity. By providing high-quality, readily available plastic moulded products, we can safeguard people and our environment, now and in the future.

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.

”

The entire Jonesco team and I look forward to sharing this journey with you.

Sincerely,

A handwritten signature of Paul Edwards in black ink, written over a light blue horizontal line.

Paul Edwards,
Managing Director



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.



MANUFACTURING PLANT, PRESTON, UK



DISTRIBUTION CENTRE, PRESTON, UK



OFFICES AND WAREHOUSE, SECLIN, FRANCE

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.

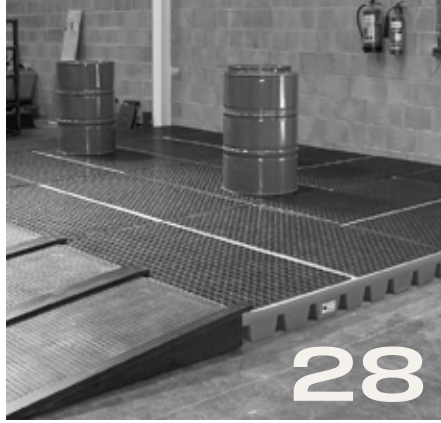


Our portfolio of spill containment products provides solutions to help businesses effectively manage hazardous materials and comply with regulations.





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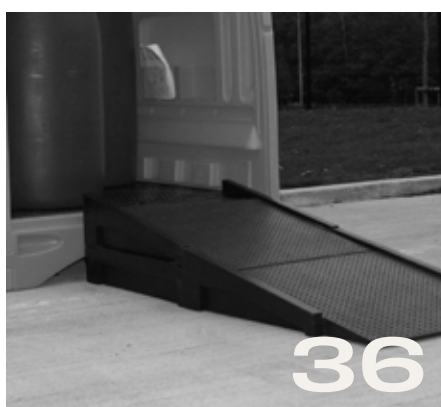
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SPILL TRAYS



ST1-30-YE-BK

ST1-20-YE-BK



ST1-100-YE-BK

- 10 L-100 L capacities
- Chemical compatibility
- 100% PE
- With or without platform
- Nestable
- DIBt approved (selected models)

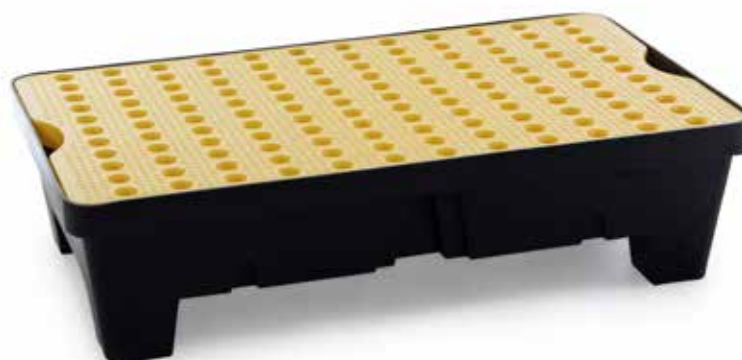
From worktop to workshop, your spills contained

Our spill trays can be used to store various container sizes while containing any spills that may occur in storage, decanting or transport. Reliable secondary containment is essential for safely managing hazardous liquids, preventing leaks from causing environmental damage or safety hazards.

With a wide range of spill trays available between 10 and 100 litres, our products mitigate risk and keep liquids contained when accidents happen.

FEATURES & BENEFITS

- » Our spill trays are the ultimate solution for containing spills when working with liquids or hazardous chemicals
- » A range of spill trays to suit any application; 100 L, 60 L, 60 L (with feet), 40 L, 30 L, 20 L and 10 L
- » Strong 100% polyethylene construction for long-term use in indoor and outdoor environments, even in hostile conditions
- » Corrosion free and UV resistant
- » Nestable design across the full range makes stacking, storage and transportation cost effective and efficient
- » A removable, slip resistant platform surface that includes viewing gaps for quick inspection and maintenance
- » Compatibility with and resistance to most hazardous chemicals






























ST2-60-YE-BK

SPILL TRAYS



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Platform	DIBt Certificate #	Pallet quantity*
ST1-10-B-BK		155 x 400 x 300 mm	1	13	-	×	-	336
ST1-10-B-BK/D		155 x 400 x 300 mm	1	10	-	×	Z-40.22-485	336
ST1-10-YE-BK		155 x 400 x 300 mm	2	10	50	✓	-	208
ST1-10-BK-BK/D		155 x 400 x 300 mm	2	10	50	✓	Z-40.22-485	208
ST1-20-B-BK		155 x 600 x 400 mm	2	28	-	×	-	140
ST1-20-B-BK/D		155 x 600 x 400 mm	2	20	-	×	Z-40.22-485	140
ST1-20-YE-BK		155 x 600 x 400 mm	3	20	50	✓	-	112
ST1-20-BK-BK/D		155 x 600 x 400 mm	3	20	50	✓	Z-40.22-485	112
ST1-30-B-BK		155 x 805 x 405 mm	3	39	-	×	-	105
ST1-30-B-BK/D		155 x 805 x 405 mm	3	30	-	×	Z-40.22-485	105
ST1-30-YE-BK		155 x 805 x 405 mm	4.5	30	50	✓	-	84
ST1-30-BK-BK/D		155 x 805 x 405 mm	4.5	30	50	✓	Z-40.22-485	84
ST1-40-B-BK		155 x 800 x 600 mm	3.5	60	-	×	-	68
ST1-40-B-BK/D		155 x 800 x 600 mm	3.5	40	-	×	Z-40.22-485	68
ST1-40-YE-BK		155 x 800 x 600 mm	6.5	40	100	✓	-	37
ST1-40-BK-BK/D		155 x 800 x 600 mm	6.5	40	100	✓	Z-40.22-485	37
ST1-60-B-BK		175 x 1000 x 600 mm	5	87	-	×	-	30
ST1-60-B-BK/D		175 x 1000 x 600 mm	5	60	-	×	Z-40.22-485	30
ST1-60-YE-BK		175 x 1000 x 600 mm	9	60	200	✓	-	18
ST1-60-BK-BK/D		175 x 1000 x 600 mm	9	60	200	✓	Z-40.22-485	18
ST1-100-B-BK		175 x 1200 x 800 mm	6.5	143	-	×	-	30
ST1-100-B-BK/D		175 x 1200 x 800 mm	6.5	100	-	×	Z-40.22-485	30
ST1-100-YE-BK		175 x 1200 x 800 mm	14	100	210	✓	-	18
ST1-100-BK-BK/D		175 x 1200 x 800 mm	14	100	200	✓	Z-40.22-485	18
SPILL TRAYS WITH FEET								
ST2-60-B-BK		265 x 1000 x 600 mm	5	90	-	×	-	60
ST2-60-YE-BK		265 x 1000 x 600 mm	9	63	225	✓	-	36
ST2-60-BK-BK/D		265 x 1000 x 600 mm	9	60	225	✓	Z-40.22-485	36

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

DRUM CONTAINMENT

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We don't just manage risks; we design against them

Industrial drum containment equipment is essential for safely storing and managing hazardous materials in the workplace. Accidental spills or leaks can lead to serious consequences, including harm to employees, environmental damage, and failure to comply with regulations.

Manufactured using UV-resistant polyethylene, our robust products help prevent environmental damage, protect employees and facilities, and ensure compliance with secondary spill containment regulations.

Protect against drum spills and safeguard your operations

Featuring built-in containment areas and forklift pockets, our pallets simplify transportation and handling while minimising the risk of accidents such as tipping or rolling. Their durable polyethylene construction resists UV rays and rust, making them suitable for both indoor and outdoor use.

The pallets accommodate various drum sizes and offer broad chemical compatibility, making them ideal for warehouses, distribution centres, manufacturing plants, chemical storage, automotive workshops, food & beverage storage, pharmaceutical companies, and other facilities.

Available in multiple configurations, our drum spill pallets provide a secure, efficient, and versatile solution for storing and transporting hazardous substances. By incorporating them into hazardous material management practices, businesses can ensure a safer, more efficient work environment and meet environmental and safety standards.

1-DRUM & 2-DRUM SPILL PALLETS

230 L/250 L
capacities

100% PE

Chemical
compatibility

Forkliftable

Robust & weather
resistant

DIBt approved
(selected models)



FEATURES & BENEFITS

- » Effective storage and spill management for either 1 or 2 drums
- » Our rotationally moulded polyethylene spill pallets are compatible with most hazardous chemicals and liquids
- » Designed for compatibility with different drum sizes and types, including steel, fibre and polyethylene drums
- » Contain and collect leaks up to 250 litres in a robust, high-profile bund – no loss of liquid
- » Forklift pockets allow for convenient transportation and manoeuvring, and compatible with a range of common fork widths
- » Sturdy construction and appropriate sizing minimise the risk of accidental tipping or rolling of drums
- » Robust, removable platforms include integrated viewing gaps for quick inspection
- » Heavy-duty 2-drum spill pallet (**SJ-100-025**) available with a 2000 kg maximum load capacity compared to 650 kg standard version (Minimum order quantity applies)



SJ-100-050



SJ-100-002



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Drums	DIBt Certificate #	Pallet quantity*
1-DRUM								
SJ-100-050		600 x 1000 x 680 mm	19.5	230	400	1	-	6
SJ-100-051		600 x 1000 x 680 mm	19.5	230	400	1	-	6
SJ-100-050/D		600 x 1000 x 680 mm	19.5	225	250	1	Z-40.22-380	6
2-DRUM								
SJ-100-001		440 x 1300 x 750 mm	20.5	250	650	2	-	5
SJ-100-002		440 x 1300 x 750 mm	20.5	250	650	2	-	5
SJ-100-025		440 x 1300 x 750 mm	36.5	250	2000	2	-	5
SJ-100-001/D		440 x 1300 x 750 mm	20.5	236	500	2	Z-40.22-380	5

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

2-DRUM EURO SPILL PALLET

230 L capacity

Platform free

Nestable

100% PE

Forkliftable

DIBt approved
(selected models)



SJ-2E-BLK/D

DIBt approved

FEATURES & BENEFITS

- » Engineered to perfectly fit Euro Pallets (1200 mm x 800 mm) in place of traditional PE platforms, ideal for storing drums containing hazardous chemicals and liquids
- » Roto-moulded in the UK using fully recyclable, chemical resistant and UV stabilised polyethylene
- » Compatible with most hazardous chemicals used in global industry
- » The nestable design is optimised for efficient shipping and storage
- » Forkliftable from all 4 sides making it easy to transport and move
- » Loaded Euro pallets can be placed onto/lifted from the sump by forklift for easy loading
- » Optional plastic/polyethylene platform available for hybrid use
- » Holes and apertures enable quick inspection and access for maintenance and pumps
- » Capacity meets or exceeds European, US and UK regulations



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Drums	DIBt Certificate #	Pallet quantity*
SJ-2E-COYE		380 x 1310 x 910 mm	16	230	650	2	-	10
SJ-2E-BLK		380 x 1310 x 910 mm	16	230	650	2	-	10
SJ-2E-PLAT		45 x 1215 x 815 mm	8	-	-	2	Z-40.22-380	20
SJ-2E-BLK/D		380 x 1310 x 910 mm	16	220	500	2	Z-40.22-380	10

SJ-2E-COYE / BLK + SJ-2E-PLAT: pallet quantity 8 pieces

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

4-DRUM NESTABLE SPILL PALLET

249 L capacity

Nestable

100% PE

Forkliftable

DIBt approved
(selected models)



FEATURES & BENEFITS

- » A large 249 litre sump captures spills and leaks from polymer or steel drums (4 drums)
- » Nestable design allows multiple sumps to be nested and shipped, optimising transportation and storage costs
- » Roto-moulded from robust 100% polyethylene – offering a long service life and compatible with a wide range of chemicals, including acids, oils and corrosives
- » Robust drum platform provides maximum load of 1250 kg, including integrated viewing gaps for quick inspection
- » Perfect for shipping large quantities of spill pallets, especially overseas
- » Easy to inspect, clean and maintain
- » Forklift pockets allow for convenient transportation and manoeuvring, and compatible with a range of common fork widths






SJ-110-006



SJ-110-007/D



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Drums	DIBt Certificate #	Pallet quantity
SJ-110-006		305 x 1460 x 1460 mm	37	249	1250	4	-	20
SJ-110-007		305 x 1460 x 1460 mm	37	249	1250	4	-	20
SJ-110-007/D		305 x 1460 x 1460 mm	37	220	1000	4	Z-40.22-380	20

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

4-DRUM STACKABLE SPILL PALLETS

250 L/485 L
capacity

100% PE

Chemicals

Long service life

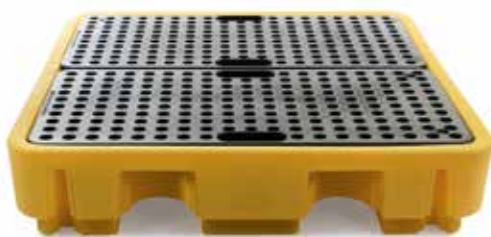
Forkliftable

DIBt approved
(selected models)



FEATURES & BENEFITS

- » Effective storage and spill management for 4 drums
- » Our rotationally moulded polyethylene spill pallets are compatible with most hazardous chemicals and liquids
- » Designed to accommodate a range of drum sizes and types, including steel, fibre and polyethylene drums
- » Contain and collect leaks in a robust bund – choose from low-profile (250 litre capacity) or high-profile (485 litre capacity) models
- » Forklift pockets allow for convenient transportation and manoeuvring, compatible with a range of common fork widths
- » Sturdy construction and appropriate sizing minimise the risk of accidental tipping or rolling of drums
- » Robust, removable platforms include integrated viewing gaps for quick inspection



SJ-100-006









SJ-100-010



SJ-100-006

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Drums	DIBt Certificate #	Pallet quantity*
4-DRUM LOW PROFILE								
SJ-100-006		280 x 1380 x 1290 mm	31	250	1250	4	-	10
SJ-100-007		280 x 1380 x 1290 mm	31	250	1250	4	-	10
SJ-100-007/D		280 x 1380 x 1290 mm	31	242	1000	4	Z-40.22-380	10
4-DRUM HIGH PROFILE								
SJ-100-010		480 x 1380 x 1290 mm	41	485	1250	4	-	5
SJ-100-011		480 x 1380 x 1290 mm	41	485	1250	4	-	5
SJ-100-010/D		480 x 1380 x 1290 mm	41	450	1000	4	Z-40.22-380	5

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

4-DRUM IN-LINE SPILL PALLET

235 L capacity

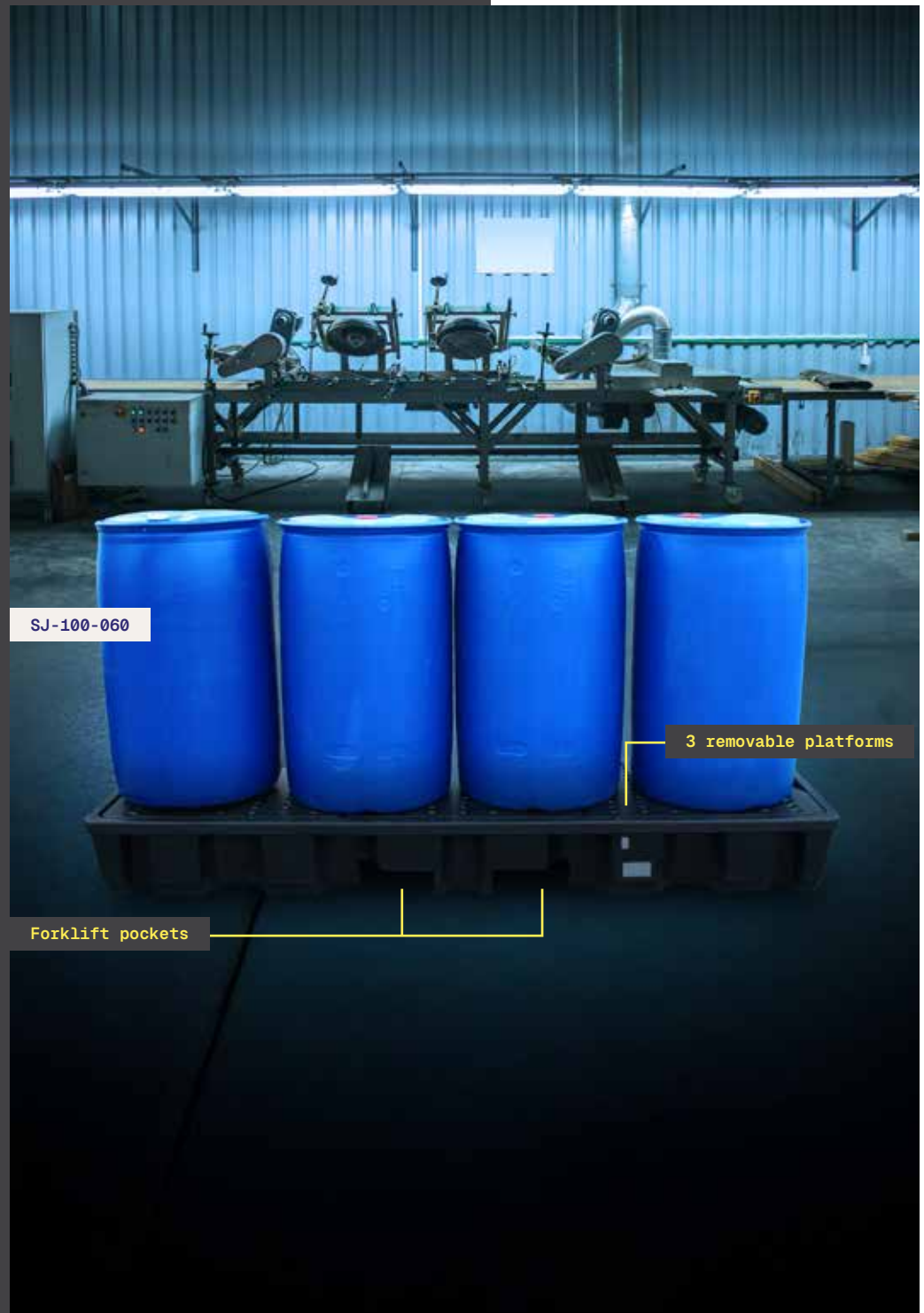
4-in-line design

4 x 205 L drums

100% PE

Forkliftable

DIBt approved
(selected models)






FEATURES & BENEFITS

- » Safely store up to 4 x 205 litre drums in a line configuration, making the most of available space
- » Manufactured from rotationally moulded polyethylene for toughness, durability and a seamless finish
- » Superb resistance to UV rays, hazardous chemicals and corrosion
- » Sump captures spills of up to 235 litres in the event of drum rupture or leak, which meets or exceeds most international spill containment regulations
- » Forklift pockets enable transportation and relocation by forklifts or pallet trucks
- » Strong platform provides maximum load of 1250 kg, including integrated viewing gaps for quick inspection
- » Robust design demonstrates high resistance to impacts and shocks, even in extreme temperatures
- » Resistant to oils, acids, alkalis and other aggressive chemicals



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Drums	DIBt Certificate #	Pallet quantity*
SJ-100-060		270 x 2445 x 660 mm	34	235	1250	4	-	6
SJ-100-061		270 x 2445 x 660 mm	34	235	1250	4	-	6
SJ-100-060/D		270 x 2445 x 660 mm	34	220	1000	4	Z-40.22-380	6

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

DRUM HARDCOVERS

2 and 4 drum

Spill pallet +
cover

Weathertight

100% PE

Easy access

Equipment storage



SJC4-YE-BK-B-F

Sliding shutter

Anchoring slot

Forklift pockets

FEATURES & BENEFITS

- » 2 drum hardcover spill pallet provides 250 litre capacity
- » 4 drum hardcover spill pallet available in 250 or 485 litre capacities
- » Weathertight cover and robust construction provide long-term weather protection, even in harsh environments
- » Roto-moulded from 100% polyethylene, the covers are compatible with and resistant to most hazardous chemicals and liquids
- » Two sliding shutters enable flexible access to drums from either side
- » All hardcovers have abundant headspace to accommodate pump equipment, funnels or other drum accessories
- » 2 drum hardcover delivered assembled and 4 drum variants delivered flat packed
- » Protect your assets by bolting hardcovers to the ground and padlocking the sliding doors for extra security
- » Compatible with a range of forklift widths for easy manoeuvrability and shipping
- » Our drum hardcovers are Oil Storage Regulations 2001 compliant



SJC2-YE-BK-B-A



Padlock facility






Internal pockets



Anchoring slot

TECHNICAL SPECIFICATIONS

Part number	Colour	External dimensions (H x W x D)	Internal dimensions (H x W x D)	Weight (kg)	Capacity (l)	Drums	Spill pallet	Pallet quantity*
SJC2-YE-BK-B-A		2110 x 1565 x 1095 mm	1350 x 1240 x 750 mm	101.5	250	2	SJ-100-001	1
SJC4-YE-BK-B-F		2110 x 1565 x 1730 mm	1510 x 1210 x 1440 mm	148	250	4	SJ-100-007	1
SJC45-YE-BK-B-F		2110 x 1565 x 1730 mm	1310 x 1210 x 1440 mm	158	485	4	SJ-100-010	1

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

DRUM RACK DISPENSING STATION

2 or 4 drum

205 L drums

450 L capacity

100% PE

Maximise
floorspace

DIBt approved
(selected models)



FEATURES & BENEFITS

- » 100% polyethylene drum dispensing station provides convenience, safety and protection from spills when dispensing liquids or hazardous chemicals
- » Dispense liquids safely and effectively in the knowledge that spills will be captured and your people and assets protected
- » Maximise floor space by stacking up to 4 x 205 litre drums horizontally above a 450-litre sump
- » Base and racks compatible with most forklift and pallet trucks for easy manoeuvrability
- » Extra tough construction resist knocks and direct impacts from people or vehicles
- » Choose either a 2 or 4-drum dispensing station set up to suit your requirements



SJ-200-001



SJ-200-004/D



Ergonomic design

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Aperture (W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Drums	DIBt Certificate #	Pallet quantity*
DRUM RACK									
SJ-200-001	Black	390 x 1375 x 940 mm	-	25	-	1000	2	-	5
SJ-200-002	Yellow	390 x 1375 x 940 mm	-	25	-	1000	2	-	5
DRUM RACK BASE									
SJ-200-003	Yellow	635 x 1375 x 1350 mm	1185 x 345 mm	46	450	1000	2	-	3
SJ-200-004	Black	635 x 1375 x 1350 mm	1185 x 345 mm	46	450	1000	2	-	3
SJ-200-004/D	Black	635 x 1375 x 1350 mm	1185 x 345 mm	46	450	500	2	Z-40.22-380	3

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

DRUM TROLLEY

Drum transport

Drum dispensing

100% PE

205 L capacity

1 person operation

Dual purpose



FEATURES & BENEFITS

- » Make drum transport safe, simple and secure
- » Designed for the ergonomic and efficient handling of 205 litre drums by a single person
- » Provides secondary containment when transporting drums and can be used as a mobile dispensing unit
- » 250 litre spill capacity when horizontal and 3 litre capacity when in vertical position
- » Roto-moulded from durable polyethylene, it can be operated by a single person and is compatible with most substances due to its superb chemical compatibility
- » Barrels secured with an adjustable support strap
- » Two rubber wheels for ease of mobility and a swivel break for optimised safety
- » Easy to clean and maintain
- » Safety support leg locks into place for easy vertical loading
- » 2-foot hole positions for comfortable pull down and handling
- » Easy to clean and maintain
- » Other colours available on request (minimum order quantities may apply)



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Drums	Pallet quantity*
SJ-400-001		680 x 1740 x 815 mm	41	250	300	1	2

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

DRUM HANDLING

Workfloors	30
Drum Dolly	32
Drum Stand	33
Drum Funnel	34
Drum Tray	35





Handle Drums Safely and Streamline Your Processes

Drum handling encompasses the safe and efficient movement, storage, and manipulation of drums containing bulk materials. How drums are handled are governed by strict rules and specialised equipment like work floors, dollies, stands, funnels and trays help keep people safe and the environment protected.

Safe drum handling results in several benefits:

- » The risk of workplace injuries is minimised, such as back strains and other musculoskeletal disorders
- » Drum handling processes are streamlined, saving time and improving efficiency
- » The likelihood of spills, leaks and other environmental hazards is reduced
- » Businesses meet safety regulations and avoid financial penalties
- » Contamination of soil and water sources is prevented

In any warehouse or industrial setting, the manual handling of heavy drum poses significant safety and environmental risks. Our range of drum handling products are designed to maximise drum storage safety and to provide mechanical assistance when lifting, moving and repositioning drums.

Our drum handling range is engineered for lasting performance and manufactured by experts using the highest quality materials.

WORKFLOORS

Small: 100 L

Large: 232 L

Ramp system

100% PE

Custom configurations

DIBt approved
(selected models)



FEATURES & BENEFITS

- » Small and large workfloors have a raised, spill-containing platform that are ideal for performing any drum handling operations such as dispensing, mixing or filling
- » Connect multiple small and large units together to create custom workflow configurations and sizes
- » Workfloor ramp specifically designed to manoeuvre drums safely from ground level onto workfloor surfaces
- » Low 150 mm profile for simple handling and a removable platform grate for easy inspection and cleaning
- » Maximise process efficiency and safety in storage areas, factory floors or workfloors in a range of industries
- » Roto-moulded from polyethylene, strong and durable combined with compatibility with most hazardous chemicals
- » Workfloors can be connected together using connector kits, **WIN-A727**, **WIN-A728** and **KIT102**
- » Small and large workfloors provide 100 litre and 232 litre spill capacities respectively



SJ-300-001/D



SJ-300-010



SJ-300-002



SJ-300-007



WIN-A727, WIN-A728 & KIT102



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Drums	DIBt Certificate #	Pallet quantity*
SMALL WORKFLOOR								
SJ-300-001		150 x 1600 x 800 mm	24.5	100	1000	2	-	12
SJ-300-002		150 x 1600 x 800 mm	24.5	100	1000	2	-	12
SJ-300-001/D		150 x 1600 x 800 mm	24.5	92	500	2	Z-40.22-443	12
LARGE WORKFLOOR								
SJ-300-006		150 x 1600 x 1600 mm	45	232	2000	4	-	12
SJ-300-007		150 x 1600 x 1600 mm	45	232	2000	4	-	12
SJ-300-007/D		150 x 1600 x 1600 mm	45	192	1000	4	Z-40.22-443	12
RAMP								
SJ-300-010		180 x 810 x 1290 mm	15	-	500	-	-	10

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

DRUM DOLLY

- 60 L/205 L drum
- Bunded dolly
- 19 L capacity
- 100% PE
- Stackable
- Folding handle



SJ-710-001

Fold-away handle

Swivel castors

FEATURES & BENEFITS

- » Transport containers up to and including 205 litre drums
- » Fitted with four heavy-duty swivel castors (two lockable) for stability and ease of movement
- » Bunded drum dolly with a spill capacity of 19 litres** when transporting 205 litre drums
- » Made from 100% polyethylene – compatible with most hazardous chemicals and easy to clean
- » Clever locator lugs enable stacking for cost-effective delivery and storage
- » 900 mm fold-away handle
- » Integrated spout for dispensing small spills from the bund
- » Fully assembled for immediate use upon delivery

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Drums	Pallet quantity*
SJ-710-001		300 x 960 x 800 mm	20	61**	300	1	8

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

DRUM STAND

- 2-in-1 function
- 60 L/205 L drum
- 100% PE
- Chemical compatibility
- Nestable



FEATURES & BENEFITS

- » 2-in-1 polyethylene stand for holding either 60 or 205 litre drums
- » Graduations in the radius allow 60 or 205 litre drums to be placed on the same side
- » Compatible with most hazardous chemicals and highly resistant to oils, acids and alkaline solutions
- » Optional rubber feet (**KIT52**) for additional anti-slip performance
- » Design accommodates ratchet straps to secure drums to the stand (not included)
- » Ideal for warehouses, factories, manufacturing plants or any operator handling 60/205 litre drums
- » Nestable for optimised shipping and storage
- » Doubles up as a non-bunded dispensing station

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Max. load (kg)	Drums	Pallet quantity*
SJ-200-101		370 x 580 x 500 mm	5.8	500	1	48
SJ-200-102		370 x 580 x 500 mm	5.8	500	1	48

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

DRUM FUNNEL

205 L drum

Spill free decanting

100% PE

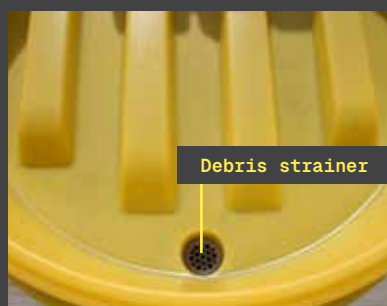
Debris strainer

Toggle latch

Single handed operation



Toggle latch



Debris strainer





250° opening

SJ-600-001/P

FEATURES & BENEFITS

- » Engineered for the safe and clean decanting of liquids into 205 litre drums
- » Easy pouring while minimising spills
- » Hinged lid with optional toggle latch protects against rainwater, debris or other contaminants from entering the drum
- » Stainless steel debris strainer keeps collected liquid free from contaminants
- » 250° top opening provides optimal access
- » Easily open and close lid in a simple, single-handed operation
- » Manufactured from 100% polyethylene
- » UV-resistant, impact resistant and compatible with broad range of chemicals
- » Use alongside our **Drum Tray** (see page 35) for ultimate secondary spill containment

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x Ø)	Weight (kg)	Drums	Toggle latch	Pallet quantity*
SJ-600-001		265 x 620 mm	3.8	1	×	24
SJ-600-001/P		265 x 620 mm	3.8	1	✓	24

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

DRUM TRAY

- 205 L drum
- 86 L/54 L capacity
- Contain spills
- Nestable
- Broad chemical compatibility
- 100% PE



FEATURES & BENEFITS

- » Tough and durable tray compatible with 205 litre drums
- » Catch spills and drips when filling or dispensing from drums
- » Sump capacity of 86 litres
- » Sump capacity reduces to 54 litres when spout is created by sawing off the tip for decanting*
- » Raised ribs help prevent spills from contacting the base of the drum
- » Nestable design for efficient handling and shipping
- » Suitable for storing lead acid batteries
- » Manufactured from easy-to-maintain polyethylene and compatible with a wide range of corrosive substances
- » Use alongside our **Drum Funnel** (see page 34) for maximum protection against spills

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x Ø x D)	Weight (kg)	Capacity (l)	Drums	Pallet quantity*
SJ-610-001		190 x 890 x 960 mm	5	86 / 54*	1	36

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com



MODULAR RAMPS



- 250 kg max. load
- Custom layouts
- 100% PE
- Ramp & block system
- Temporary or permanent
- Versatile

Safe Drum Loading Starts with the Right Ramp

Loading heavy drums onto spill containment platforms can lead to serious safety outcomes if the wrong equipment or techniques are used. That's why we designed a versatile, all-in-one ramp and block solution that works seamlessly with a wide variety of containment platform types and heights.

Make drum loading easier, safer and quicker for your operation.

FEATURES & BENEFITS

- » Modular ramp and block system makes it easy to load drums and other heavy goods onto drum spill pallets, workfloors or drum hardcovers
- » Configure ramps and blocks to achieve your desired height and ramp layout
- » Non-slip surface and raised edges help to reduce injury when moving heavy loads
- » Robust polyethylene build makes it durable, long lasting and compatible with most hazardous chemicals
- » Ramps can be built quickly and efficiently by one person and area easily cleaned with a pressure washer
- » Build temporary ramps or permanent installations around your spill containment set up

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Max. load (kg)	Pallet quantity*
RAMP					
JR1		150 x 1000 x 750 mm	9	250	10
BLOCK					
JRB1		165 x 765 x 750 mm	9	250	18

COMPATIBILITY & UNITS REQUIRED

Image	Compatible product	Ramp	Block	Dimension (H x L)
1	Workfloors	1	-	150 x 1000 mm
2	4-Drum In-Line Spill Pallet	2	1	300 x 1750 mm
-	4-Drum Nestable Spill Pallet	2	1	300 x 1750 mm
3	4-Drum Stackable Spill Pallet (250 l)	2	1	300 x 1750 mm
4	Drum Hardcover (4-drum 250 l)	2	1	300 x 1750 mm
5	2-Drum Spill Pallet	3	3	450 x 2500 mm
6	Drum Hardcover (2-drum)	3	3	450 x 2500 mm
7	4-Drum Stackable Spill Pallet (485 l)	3	3	450 x 2500 mm
8	Drum Hardcover (4-drum 485 l)	3	3	450 x 2500 mm



JR1



JRB1

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

IBC CONTAINMENT

IBC Spill Pallets	40
IBC Dispensers	45
IBC Hardcover	46



Contain Every Drop - IBC Containment Made Painless

IBC (Intermediate Bulk Container) containment is crucial for capturing spills and leaks of hazardous materials, protecting the environment, complying with regulations and ensuring employee safety. Effective containment systems, like our spill pallet range, come in either single or double IBC formats and are placed under IBCs to prevent chemical, oil or other liquid leaks from contaminating surrounding areas.

IBC containment equipment is more than likely required for any business that stores, transfers, processes, or disposes of chemicals or oils (hazardous or non-hazardous). Our IBC containment products are engineered to protect what matters most; your people, your assets, your world.

IBC Pallets Engineered for Safety and Productivity

Maintaining the proper use of IBC pallets significantly reduces safety risks and lost productivity in the workplace.

A major, uncontrolled chemical leak from an unprotected IBC could potentially damage the environment, machinery, plant, and personnel. The costs of consequent evacuation, lost production, regulatory fines and major clean-up operations may be considerable, not to mention brand and reputational damage.

Many chemical storage regulations require spill pallets to capture at least 100% of a single IBC should it rupture or leak. That's why the minimum capacity of our IBC spill pallet range is 1120 litres, keeping you compliant with international standards and your people safe.

SINGLE, DOUBLE & TRIPLE IBC SPILL PALLETS

Up to 1238 L capacity

Chemical resistant

Forkliftable

100% PE

With or without platforms

DIBt approved (selected models)



FEATURES & BENEFITS

- » Engineered for the secure containment of single or double IBCs in industrial, warehouse, and workshop settings
- » Manufactured in the UK from high-quality, chemical-resistant polyethylene
- » Single, double and triple pallets are compatible with most standard IBCs, providing containment capacities of 1120 litres, 1130 litres, 1238 litres and 1000 litres respectively
- » Integrated forklift pockets for easy manoeuvre and positioning
- » Available with or without heavy duty platform(s)
- » Platform(s) with hand inserts and viewing gaps for easy inspection, maintenance and cleaning
- » Raised areas ensure correct IBC alignment and tap orientation (platformless double & triple IBC spill pallets)
- » High performance in demanding environments over the long term
- » Optional dispensing unit available (see page 45)



SJ-500-006/D



SJ-500-004/D



SJ-545-YE

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Platform	IBC	DIBt Certificate #	Pallet quantity*
SINGLE IBC SPILL PALLET									
SJ-500-001		1000 x 1450 x 1450 mm	95	1120	2000	✓	1	-	2
SJ-500-002		1000 x 1450 x 1450 mm	95	1120	2000	✓	1	-	2
SJ-500-002/D		1000 x 1450 x 1450 mm	95	1000	2000	✓	1	Z-40.22-451	2
SJ-500-005		1000 x 1450 x 1450 mm	74	1120	2000	×	1	-	2
SJ-500-006		1000 x 1450 x 1450 mm	74	1120	2000	×	1	-	2
SJ-500-006/D		1000 x 1450 x 1450 mm	74	1000	2000	×	1	Z-40.22-451	2
DOUBLE IBC SPILL PALLET									
SJ-500-003		575 x 2450 x 1450 mm	119	1130	2000 per side	✓	2	-	4
SJ-500-004		575 x 2450 x 1450 mm	119	1130	2000 per side	✓	2	-	4
SJ-500-004/D		575 x 2450 x 1450 mm	119	1000	2000 per side	✓	2	Z-40.22-451	4
PLATFORMLESS DOUBLE IBC SPILL PALLET									
SJ-545-YE		575 x 2300 x 1360 mm	75	1238	1500 per side	×	2	-	3
SJ-545-BLK		575 x 2300 x 1360 mm	75	1238	1500 per side	×	2	-	3
SJ-545-BLK/D		575 x 2300 x 1360 mm	75	1000	1500 per side	×	2	Z-40.22-451	3
PLATFORMLESS TRIPLE IBC SPILL PALLET									
SJ-535-BK/D		470 x 3255 x 1340 mm	86	1000	4500	×	3	Z-40.22-451	4

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

NESTABLE IBC SPILL PALLETS

Nestable

Forkliftable

100% PE

Space saving

Up to 1260 L
capacity

DIBt approved
(selected models)



FEATURES & BENEFITS

- » Nestable design that maximises storage space and optimises for handling and delivery
- » Designed to support one or two standardised IBC container (1000 litres)
- » Low profile height makes loading, unloading, and dispensing safer and easier
- » Generous working area (single IBC model – 2.5 m²) for safe and convenient operations
- » Offers exceptional protection against leaks and spills to a maximum capacity of 1260 litres
- » Forklift and pallet truck pockets for versatile manoeuvring
- » Manufactured from durable polyethylene and is compatible with a wide range of chemicals and oils
- » Optional dispensing unit available (see page 45)
- » Exceptional protection against spills and leaks in a nestable format
- » Choose from yellow or black base









SJ-510-002



SJ-520-002



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	IBC	DIBt Certificate #	Pallet quantity*
SINGLE IBC SPILL PALLET								
SJ-510-001		700 x 1680 x 1680 mm	86	1260	2500	1	-	7
SJ-510-002		700 x 1680 x 1680 mm	86	1260	2500	1	-	7
SJ-510-002/D		700 x 1680 x 1680 mm	86	1000	2000	1	Z-40.22-451	7
DOUBLE IBC SPILL PALLET								
SJ-520-001		575 x 2260 x 1465 mm	116	1200	1500 per side	2	-	6
SJ-520-002		575 x 2260 x 1465 mm	116	1200	1500 per side	2	-	6
SJ-520-002/D		575 x 2260 x 1465 mm	116	1000	1500 per side	2	Z-40.22-451	6

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

INTEGRATED SINGLE IBC SPILL PALLET

Dispensing area

1120 L capacity

100% PE

With or without platform

Forkliftable



SJ-525-BK-BK

SJ-525-BK-YE



Integrated dispensing area

FEATURES & BENEFITS

- » Features an integrated dispensing area to allow the convenient filling of smaller containers while reducing the risk of spills
- » Total containment capacity of 1120 litres, sufficient to capture a fully discharged 1000 litre IBC
- » Available with or without heavy duty platform
- » Roto-moulded from 100% polyethylene – broadband chemical compatibility
- » Pallet height enables safe dispensing as it helps to eliminate back strain and other RSI injuries
- » Integrated forklift pockets for easy manoeuvre and positioning

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	Platform	IBC	Pallet quantity*
SJ-525-BK-YE		750 x 2000 x 1490 mm	112	1120	2000	✓	1	3
SJ-525-BK-BK		750 x 2000 x 1490 mm	112	1120	2000	✓	1	3
SJ-525-B-YE		750 x 2000 x 1490 mm	91	1120	2000	✗	1	3
SJ-525-B-BK		750 x 2000 x 1490 mm	91	1120	2000	✗	1	3

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

IBC DISPENSERS

- 100 L capacity
- Overflow feature
- 100% PE
- Chemical compatibility



FEATURES & BENEFITS

- » Our dispenser tanks hook onto IBC spill pallets and contain spills and leaks up to 100 litre capacity
- » Overflow feature diverts excess liquid into the larger IBC spill pallet when the unit becomes full
- » Manufactured from tough 100% polyethylene by our roto-moulding specialist team
- » The units have broad chemical compatibility and demonstrate superb resistance to corrosives
- » Ideal for use in indoor and outdoor dispensing environments
- » Keep your dispensing areas clean, productive and safe
- » Ideal for use alongside our range of single and double IBC spill pallets

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Compatible with	Pallet quantity*
SJ-500-007	Black	1065 x 640 x 590 mm	13	100	SJ-500-001 / 002 / 005 / 006	12
SJ-500-008	Black	665 x 640 x 590 mm	8	100	SJ-500-003 / 004 SJ-520-001 / 002 SJ-535-BK/D SJ-545-YE / BLK	12
SJ-510-003	Black	790 x 640 x 590 mm	9	100	SJ-510-001 / 002	12

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

IBC HARDCOVER

— Weathertight

— 100% PE

— Ample storage

— Easy assembly

— Forkliftable

— DIBt approved
(selected models)






FEATURES & BENEFITS

- » A weather tight hardcover for nestable single spill pallets that protects IBCs from physical and weather damage
- » Vented double swing doors for easy access and a three-point locking mechanism for added security
- » Two litre in-platform drip tray, ideal for containing minor spills and drips when dispensing
- » Ample headroom to make loading easy and for storing IBC funnels, mixers, pump and other equipment
- » Roof design quickly disperses rainwater run-off to the back of the unit
- » Manufactured from 100% polyethylene
- » Flat pack shipping and easy assembly procedure
- » Clean, secure and weathertight storage
- » Compatible with our single nestable IBC spill pallet - **SJ-510-001 / SJ-510-002** (see pages 42-43)



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Max. load (kg)	IBC	DIBt Certificate #	Pallet quantity**
HC1-YE-YE		2265 x 1775 x 1770 mm	221	1260	2500	1	-	3*
HC1-BK-YE		2265 x 1775 x 1770 mm	221	1260	2500	1	-	3*
HC1-BK-YE/D		2265 x 1775 x 1770 mm	221	1000	2000	1	Z-40.22-451	3*


*Note: This product is split across two pallets

**Further palletisation details are available in the product technical data sheets at jonesco-plastics.com



UNDER RACK BUNDS



- 
- Three sizes
 - 1100 L capacity
 - Platform-free
 - Forkliftable
 - Nestable
 - Low-profile

Transform Racking into Bunded Storage

Our under-rack bunds are spill containment systems designed to fit beneath pallet racking and provide secondary containment for liquids stored above. Standard pallet racking is transformed into bunded storage thereby capturing leaks, preventing contamination and protecting employees, facilities and the environment.

100% polyethylene under-rack bunds are the smart choice for compliance with secondary containment regulations and for preventing costly cleanups. Users include those in food and beverage, warehouse and distribution, automotive, manufacturing and other global sectors.

Businesses have a duty to do whatever they can to reduce the risk of uncontained spills and keep their staff and the environment safe. Under-rack bunds are a key weapon for many businesses who take their commitment to safety seriously.

Containment That Fits. Protection That Lasts.

Our range of under-rack bunds are engineered to capture and contain anything from small leaks to catastrophic spills. The bunds will happily retrofit to most existing racking systems and are available in three widths; 2.2 m, 2.7 m or the new 3.3 m bund.

It is the ultimate solution for secondary spill containment for those storing large volumes of liquids and hazardous chemicals on racking. The versatile range fits underneath most 220-270 cm racking systems and all provide a total liquid capacity of 1100 litres.

The highly durable UV-resistant polyethylene construction ensures compatibility with most hazardous chemicals. They are perfect for multiple racking applications where COSHH compliance is a must.

2.2 M, 2.7 M & 3.3 M



FEATURES & BENEFITS






- » Available in 2.2 m, 2.7 m and 3.3 m widths
- » Transform regular racking into bundled storage quickly and cost effectively
- » 1100 litre capacity provides full-volume spill containment
- » Ideal secondary spill containment for low-profile racking systems
- » Platform-free design enables quick inspection, cleaning and maintenance
- » Nestable for economical shipping and efficient storage
- » Prevent contamination, racking/floor damage and workplace safety incidents
- » Compatible with most type of forklift
- » Roto-moulded from 100% polyethylene
- » Compatible with most chemicals and corrosive substances
- » The 3.3 m bund consists of two connected bunds with an anti-spill cap and hose system



3.3 m under rack bund - Quick assembly



TECHNICAL SPECIFICATIONS


Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Racking width	DIBt Certificate #	Pallet quantity*
SJ-UR22-YE		575 x 2165 x 1300 mm	34	1100	2.2 m	-	10
SJ-UR22-BK/D		575 x 2165 x 1300 mm	34	1000	2.2 m	Z-40.22-588	10
SJ-UR27-YE		500 x 2665 x 1300 mm	34	1100	2.7 m	-	10
SJ-UR27-BK/D		500 x 2665 x 1300 mm	34	1000	2.7 m	Z-40.22-588	10
SJ-UR33-YE		520 x 3200 x 1300 mm	50	1100	3.3 m	-	12

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com



DIBt-APPROVED SPILL CONTAINMENT SOLUTIONS



- 
- German law compliant
 - HDPE materials
 - Official DIBt Ü mark
 - Safety-critical installations
 - Independently tested & certified

DIBt-Approved Spill Containment Solutions

Our DIBt products are approved by the Deutsches Institut für Bautechnik (DIBt), Germany's national technical authority for construction. This approval confirms that our secondary containment devices meet rigorous performance, durability and material standards, and are legally compliant for use in regulated or high-risk settings, such as water protection zones.

Our DIBt-approved range fully complies with Section 63 of the German Water Resources Act (WHG) and building law requirements. Copies of our DIBt certifications are available upon request or from the DIBt website.

Engineered for the Toughest Standards

Premium Material Quality

DIBt-approved products are manufactured using virgin high-density polyethylene (HDPE) which provides superior Environmental Stress Crack Resistance (ESCR). The result is longer-lasting performance and compliance in harsh industrial environments. All product platforms and bunds are black as standard. Products requiring central supports are marked with an (*) in the table; these supports are supplied in a natural colour as standard.

Strict Quality Assurance

Every Jonesco product is subject to high quality standards, but only our DIBt-approved models carry the official DIBt Ü mark for use in installations governed by German environmental law.

Independently Tested and Certified

DIBt products undergo additional third-party testing by a recognised testing, inspection and certification body on behalf of DIBt. Strict test procedures cover volume capacity, hydrostatic pressure, load bearing, wall thickness and material characteristics.



Part number	Certificate number	Type	Dimensions (H x W x D)	Drums	IBC	Approved capacity (l)	Max. load (kg)
SPILL TRAYS							
ST1-10-B-BK/D	Z.40.22-485	D12	155 x 400 x 300 mm	-	-	10	-
ST1-10-BK-BK/D	Z.40.22-485	D11	155 x 400 x 300 mm	-	-	10	50
ST1-20-B-BK/D	Z.40.22-485	D2	155 x 600 x 400 mm	-	-	20	-
ST1-20-BK-BK/D	Z.40.22-485	D1	155 x 600 x 400 mm	-	-	20	50
ST1-30-B-BK/D	Z.40.22-485	D4	155 x 805 x 405 mm	-	-	30	-
ST1-30-BK-BK/D	Z.40.22-485	D3	155 x 805 x 405 mm	-	-	30	50
ST1-40-B-BK/D	Z.40.22-485	D6	155 x 800 x 600 mm	-	-	40	-
ST1-40-BK-BK/D	Z.40.22-485	D5	155 x 800 x 600 mm	-	-	40	100
ST1-60-B-BK/D	Z.40.22-485	D8	175 x 1000 x 600 mm	-	-	60	-
ST1-60-BK-BK/D	Z.40.22-485	D7	175 x 1000 x 600 mm	-	-	60	200
ST2-60-BK-BK/D	Z.40.22-485	D13	265 x 1000 x 600 mm	-	-	60	225
ST1-100-BK-BK/D	Z.40.22-485	D9	175 x 1200 x 800 mm	-	-	100	-
ST1-100-B-BK/D	Z.40.22-485	D10	175 x 1200 x 800 mm	-	-	100	200
DRUM SPILL PALLETS							
SJ-100-050/D	Z.40.22-380	A5	600 x 1000 x 680 mm	1	-	225	250
SJ-100-001/D	Z.40.22-380	A1	440 x 1300 x 750 mm	2	-	236	500
SJ-2E-BLK/D + SJ-2E-PLAT	Z.40.22-380	A7	380 x 1310 x 910 mm	2	-	220	500
SJ-2E-BLK/D	Z.40.22-380	A8	380 x 1310 x 910 mm	2	-	220	500
SJ-110-007/D	Z.40.22-380	A9	305 x 1460 x 1460 mm	4	-	220	1000
SJ-100-007/D	Z.40.22-380	A2	280 x 1380 x 1290 mm	4	-	242	1000
SJ-100-010/D	Z.40.22-380	A3	480 x 1380 x 1290 mm	4	-	450	1000
SJ-100-060/D	Z.40.22-380	A6	270 x 2445 x 660 mm	4	-	220	1000



Part number	Certificate number	Type	Dimensions (H x W x D)	Drums	IBC	Approved capacity (l)	Max. load (kg)
DRUM RACK SYSTEM							
SJ-200-004/D	Z.40.22-380	A4	635 x 1375 x 1350 mm	2	-	450	500
WORKFLOORS							
SJ-300-002/D	Z.40.22-443	B3	150 x 1600 x 800 mm	2	-	92	500
SJ-300-003/D	Z.40.22-443	B1	150 x 1600 x 800 mm	2	-	100	500
SJ-300-007/D	Z.40.22-443	B4	150 x 1600 x 1600 mm	4	-	192	1000
SJ-300-014/D	Z.40.22-443	B5	150 x 1890 x 1600 mm	4	-	230	1000
IBC SPILL PALLETS							
SJ-500-002/D*	Z.40.22-451	C1	1000 x 1450 x 1450 mm	-	1	1000	2000
SJ-500-006/D*	Z.40.22-451	C2	1000 x 1450 x 1450 mm	-	1	1000	2000
SJ-510-002/D*	Z.40.22-451	C4	700 x 1680 x 1680 mm	-	1	1000	2000
SJ-500-004/D*	Z.40.22-451	C3	575 x 2450 x 1450 mm	-	2	1000	2000 per side
SJ-520-002/D*	Z.40.22-451	C5	575 x 2260 x 1465 mm	-	2	1000	1500 per side
SJ-545-BLK/D	Z.40.22-451	C6	575 x 2300 x 1360 mm	-	2	1000	1500 per side
SJ-535-BK/D	Z.40.22-451	C8	470 x 3255 x 1340 mm	-	3	1000	4500
IBC HARDCOVER							
HC1-BK-YE/D*	Z.40.22-451	C7	820 x 1775 x 1770 mm	-	1	1000	2000
UNDER RACK BUNDS							
SJ-UR22-BK/D	Z.40.22-588	E1	575 x 2165 x 1300 mm	-	-	1000	-
SJ-UR27-BK/D	Z.40.22-588	E2	500 x 2665 x 1300 mm	-	-	1000	-



MODULAR WALL CONTAINMENT





— 5,000-316,000 L

— Customisable

— Hard walled

— Tool-free assembly

— Multi-surface compatibility

— Surge flow management

The Ultimate Industrial Spill Containment Solution

Prevent chemical spills from spreading and minimise environmental damage, safety risks and clean-up costs with our brand new modular, hard-walled bunded containment system. It can be assembled in several flexible configurations and is engineered to safely contain large spills from tanks, silos and IBCs.

The wall system, which can be temporary or permanent, is suitable for a range of surface types, including concrete, hardcore, tarmac, sand, grass, and soil.

The walls, corners and locking pegs are engineered to fit together without special tooling or equipment. Configuration, relocation, and reuse are easy, making it a cost-effective choice for compliant spill control in a range of industrial applications.

The system supports effective spill containment in multiple industries including chemical manufacturing, oil & gas, transport & logistics, aerospace, waste management, utilities, emergency services, or pharmaceuticals.

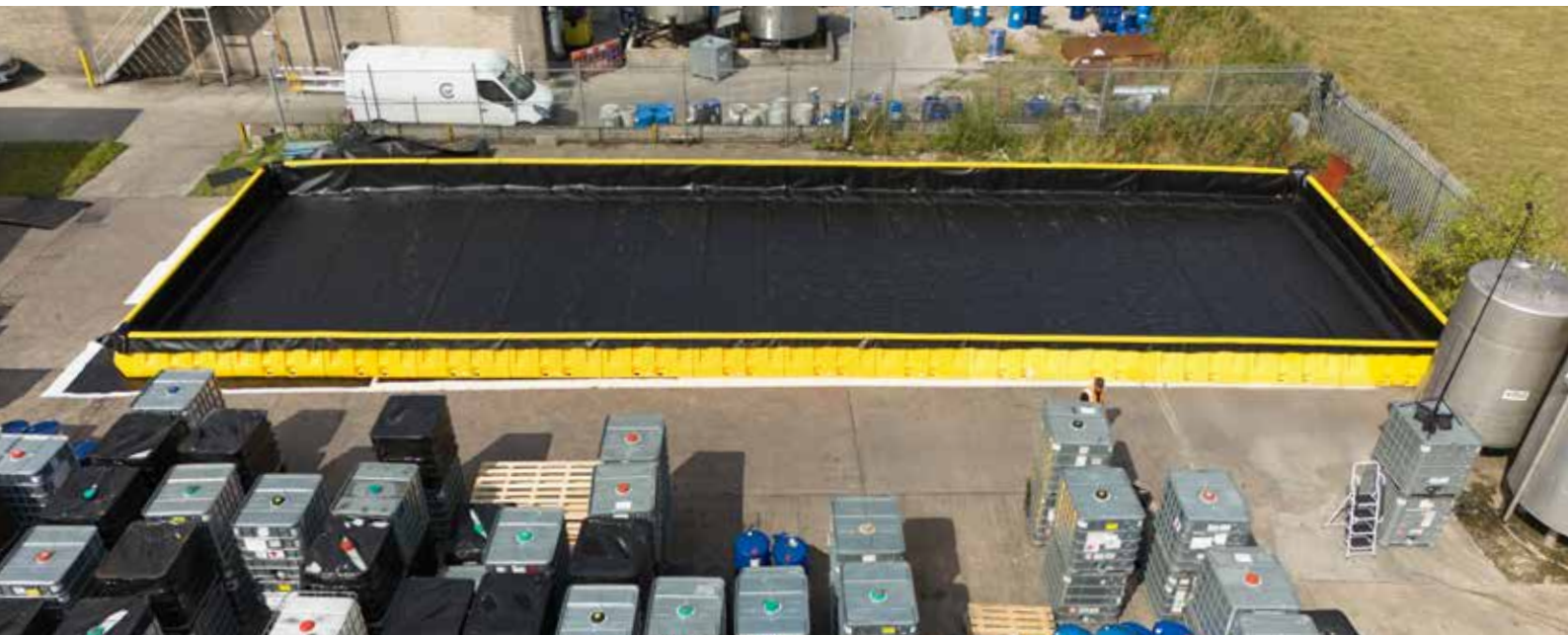


MODULAR CONTAINMENT WALL






FEATURES & BENEFITS

- » Modular, Hard-Walled Bunded System: Ideal for long-term, compliant storage of liquid in tanks and IBCs
- » Customisable Walls: Modular wall sections and corners are easily assembled to form temporary or permanent containment areas of various size
- » Choose Your Capacity: Select from multiple capacities between 5,000 L and 316,000 L
- » Surge Flow Management: Curved internal wall faces manage surge flows and prevents liquid overflowing
- » Tool-Free Setup: Moulded-in locking pegs allow for quick and easy setup without special tools
- » Efficient Storage: Wall sections are stackable for compact storage and economical shipping
- » Versatile Placement: Suitable for various surfaces like concrete, tarmac, sand, grass, and soil – underlay may be required on harder surfaces
- » Enhanced Compatibility: Works with 1 mm LLDPE liner, secured with large capping clips
- » Optimised Design: Efficiently designed for shipping, stacking, and storage on a standard pallet



TECHNICAL SPECIFICATIONS

Part number	Description	Colour	Dimensions (H x W x D)	Weight (kg)	Pallet quantity*
SJ-800-001	Wall piece		915 x 2030 x 680 mm	40	6
SJ-800-101	Corner piece		915 x 745 x 745 mm	20	2
SJ-800-201	Wall cap		65 x 1900 x 115 mm	2.5	6

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

persons

for

site

MOBILE STORAGE

UniKart 62

SitePoint 64





Rapid Response Starts with the Right Storage

Sometimes static storage is not enough and safety officers need the ability to rapidly relocate storage to the site of emergencies or accidents. Mobile storage helps to improve health and safety compliance and outcomes by aiding the transportation of materials, medical supplies or spill kit equipment quickly to where they're needed.

Designed with reliability, convenience, and efficiency in mind, the range is engineered to maximise the accessibility and durability of your materials and safety equipment in the toughest conditions.

Rugged Storage, Rain or Shine

Roto-moulded from tough polyethylene, our versatile, heavy-duty display and storage units are designed to perform reliably in both indoor and outdoor environments. All products are fitted with automotive-grade rubber seals to prevent water and dust ingress, ensuring contents stay protected in harsh environments.

Additionally, our mobile storage products help to prevent trips, slips and falls by keeping work areas and walkways free of clutter. Ideal for a wide variety of industries, including transportation, construction, facilities management, municipalities, agriculture, and emergency response services.

UNIKART

75 L capacity

Rapid response

Weathertight

Indoor/outdoor

200 mm wheels

100% PE



FEATURES & BENEFITS

- » Multi-purpose mobile storage box with two wheels and a 75-litre capacity
- » Versatile solution for storing and transporting materials wherever they're needed on site
- » Suitable for multiple applications including the storage of spill response equipment, grit/salt, absorbent materials, sand, fertiliser, animal feed and much more
- » Hinged lid that stays open in vertical position and toggle latch with split pin to secure lid against tampering
- » Angled lid quickly disperses rainwater
- » Automotive-grade rubber seal protects contents from water and dust ingress
- » Large 200 mm diameter wheels and ergonomic handles make manoeuvring easy
- » Showcase your brand with a full colour UV logo plate
- » Manufactured from tough, chemical-resistant polyethylene by our roto-moulding experts
- » Available in yellow, red and green



WJ75P-COYE





WJ75P-CORE



WJ75P-COGR

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Aperture (W x D)	Weight (kg)	Capacity (l)	Pallet quantity*
WJ75P-COYE		1070 x 590 x 435 mm	450 x 350 mm	11	75	16
WJ75P-CORE		1070 x 590 x 435 mm	450 x 350 mm	11	75	16
WJ75P-COGR		1070 x 590 x 435 mm	450 x 350 mm	11	75	16

*Further palletisation details are available in the product technical data sheets at [jonesco-plastics.com](https://www.jonesco-plastics.com)

SITEPOINT

Customisable

100% PE

100 L capacity

Mobile or static use

Multiple applications

HS1P-BB1-GR



FEATURES & BENEFITS

- » A customisable wheeled display and storage unit suitable for indoor and outdoor applications
- » Multiple applications – first aid point, fire alarm point, site safety board, handwash station etc
- » Double-sided white display board with generous space for attaching signage or mounting safety equipment
- » Lighter equipment attached with self-tapping screws and heavier items secured with bolts (not included) – 8 kg capacity per side
- » Flexible storage with a 100-litre capacity and a hinged lid that stays open when vertical
- » Fitted with automotive-grade rubber seal for protection against water and dust ingress
- » Showcase your brand with a full colour UV logo plate
- » Tethering points to enhance stability, particularly when stored outdoors in exposed areas
- » Can be padlocked for security and tamper protection (padlock not included)
- » Fixings and instructions supplied for easy self-assembly
- » Available in 4 colours; yellow, red, green and blue, minimum order quantity applies for blue (**HS1P-BB1-B2**)



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Aperture (W x D)	Weight (kg)	Capacity (l)	Pallet quantity**
HS1P-BB1-YE		1725 x 755 x 595 mm	570 x 265 mm	26.5	100	8*
HS1P-BB1-RE		1725 x 755 x 595 mm	570 x 265 mm	26.5	100	8*
HS1P-BB1-GR		1725 x 755 x 595 mm	570 x 265 mm	26.5	100	8*
HS1P-BB1-B2		1725 x 755 x 595 mm	570 x 265 mm	26.5	100	8*

*Note: This product is split across two pallets

**Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

STATIC STORAGE

Small Storage	68
General Storage	69
Grit / Storage Boxes	70
Large Storage	72
Emergency Storage	74
Shovels	75





Built to Stay Put. Designed to Last

While often overlooked, static storage plays a vital role across a wide range of industries by providing reliable, long-term solutions for organising, protecting, and accessing essential materials. From warehouses to workshops, static storage units such as grit bins, emergency boxes, and general-purpose storage containers are essential for maintaining safety, compliance, and operational efficiency.

Constructed from durable polyethylene, these storage units are built to withstand harsh environments, making them ideal for both indoor and outdoor use. Their resistance to corrosion, impact, and weather conditions ensures long-term performance, reducing maintenance costs and improving workplace reliability.

Storage for Regulated Sectors

Storage helps minimise risks by keeping tools, chemicals, salt, and other materials secure and easily accessible. In emergency situations, having clearly marked and dedicated storage can significantly improve response times and reduce potential hazards. By reducing clutter and preventing tripping risks, static storage contributes to a safer working environment.

Static storage can also support regulatory compliance. In sectors where specific materials must be stored securely or segregated, such as in utilities, local government, manufacturing, and logistics, these containers can help meet HSE guidelines and ISO standards. Colour-coded and labelled options can further aid in compliance with COSHH regulations and site-specific safety protocols.

SMALL STORAGE BOX

110 L capacity

Lockable

Nestable

100% PE



Versatile storage



FEATURES & BENEFITS

- » 110-litre polyethylene box suitable for storing sand, absorbents and other materials
- » Ideal for both indoor and outdoor storage applications
- » Lid locks securely when in open position and box can be padlocked for security and tamper prevention (padlock not provided)
- » Nestable for economical shipping and efficient storage (lid removed)
- » Roto-moulded from 100% polyethylene, the unit is highly durable and withstands extreme weather conditions over the long term
- » Display brand logo or safety information inside a prominent lid recess
- » Optional castor kit available for easy manoeuvring (**KIT103**) (see page 71)
- » Available in yellow and red; other colour options available on request (subject to minimum order quantity)

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Aperture (W x D)	Weight (kg)	Capacity (l)	Castor kit	Pallet quantity*
JBS110N-COYE		625 x 650 x 550 mm	595 x 450 mm	7.5	110	KIT103	40
JBS110N-CORE		625 x 650 x 550 mm	595 x 450 mm	7.5	110	KIT103	40

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

GENERAL STORAGE

- 400 L capacity
- Toggle latches
- 100% PE
- Stackable
- Forkliftable



FEATURES & BENEFITS

- » 400-litre capacity storage box that is perfect for housing tools, parts, materials or equipment
- » A sturdy, weatherproof design that protects contents from inclement weather and long-term exposure to the outdoors
- » Manufactured from durable, UV-stabilised polyethylene
- » Resistant to corrosion and most hazardous chemicals
- » Stackable for space-efficient storage or economical shipping
- » Secure the box with two toggle latches with split pins and achieve a weathertight seal
- » Optional castors available to convert unit into a moveable storage box (**KIT103**) (see page 71)
- » Forklift/pallet truck pockets allow for easy transportation, positioning and storage

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Aperture (W x D)	Weight (kg)	Capacity (l)	Castor kit	Pallet quantity*
JBS400-COYE		790 x 1200 x 600 mm	1110 x 410 mm	22.5	400	KIT103	4

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

GRIT / STORAGE BOXES

130 L / 200 L / 400 L

100% PE

Display branding

Forkliftable

Weatherproof






FEATURES & BENEFITS

- » 130, 200 and 400 litre polyethylene boxes for storing grit, sand and other materials
- » Sturdy, weatherproof designs that protect material from inclement weather and long-term exposure to the outdoors
- » Manufactured from durable, UV-stabilised polyethylene
- » Designed for optimal wall placement and space saving
- » Forklift/pallet truck pockets allow for easy transportation, positioning and storage
- » Optional padlock kit for additional security and tamper prevention (**KIT104**)
- » Optional castor kit available for easy manoeuvring (**KIT103**)
- » Full colour logo plate service available to display branding or other information
- » Additional colours available upon request. Minimum order quantities may apply



TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Aperture (W x D)	Weight (kg)	Capacity (l)	Castor kit	Padlock kit	Pallet quantity*
JBS130-COYE		750 x 850 x 500 mm	745 x 370 mm	13	130	KIT103	KIT104	8
JBS200-COYE		885 x 1005 x 590 mm	875 x 430 mm	17	200	KIT103	KIT104	6
JBS400R-COYE		885 x 1000 x 755 mm	880 x 420 mm	24.5	400	KIT103	KIT104	3

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

LARGE STORAGE BOX

500 L capacity

Leakproof

100% PE

Latch lock

Forkliftable

Marine
applications



FEATURES & BENEFITS

- » 500-litre capacity storage box ideal for storing sand, salt, absorbents and other materials/equipment
- » Robust, leakproof construction protects contents from harsh weather and prolonged outdoor exposure
- » Made in the UK from tough, UV-stabilised polyethylene using expert roto-moulding techniques
- » Aesthetically pleasing design that can be placed exactly where you need it
- » Highly resistant to corrosion and a wide range of hazardous chemicals
- » Nestable design enables efficient storage and cost-effective shipping
- » Integrated latch lock to secure the box from tampering and theft
- » Optional castor kit (**KIT103**) available to convert the unit into a mobile storage solution (see page 71)
- » Integrated forklift pockets for effortless lifting, positioning, and transport
- » Available in orange for use in marine applications (**JBS500-COOR**)
- » Base only version available



JBS500-COOR







JBS500-COYE



Optional castor kit (KIT103)

JBS500B-COYE

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Aperture (W x D)	Weight (kg)	Capacity (l)	Castor kit	Pallet quantity*
COMPLETE BOX							
JBS500-COYE		830 x 1265 x 855 mm	1120 x 710 mm	21.5	500	KIT103	15
JBS500-COOR		830 x 1265 x 855 mm	1120 x 710 mm	21.5	500	KIT103	15
BASE ONLY							
JBS500B-COYE		740 x 1265 x 855 mm	1120 x 710 mm	16	500	-	18
JBS500B-COOR		740 x 1265 x 855 mm	1120 x 710 mm	16	500	-	18

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

EMERGENCY STORAGE BOX

138 L capacity

International
orange

Weatherproof

100% PE

Indoor/outdoor

Toggle latches



FEATURES & BENEFITS

- » 138-litre capacity storage box engineered for rapid deployment in emergencies
- » Ideal for safely storing a wide range of items indoors and outdoors, including medical equipment, spill kits, safety vests, electrical waste, construction tools, parcels and more
- » Manufactured from robust, UV-resistant polyethylene
- » Automotive grade rubber seal provides weathertight seal and protection against dust and water ingress, even in harsh climates
- » International orange for visibility on runways, helipads or docks
- » Secure lid closure guaranteed using two toggle latches with split pins
- » Lifting is made easy by stainless steel handles
- » Use our full colour logo plate service to customise boxes with your branding
- » Fit castors to convert the unit into a mobile emergency storage box (**KIT103**) (see page 71)

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Aperture (W x D)	Weight (kg)	Capacity (l)	Castor kit	Pallet quantity*
JBB80P-COOR		480 x 800 x 515 mm	710 x 380 mm	10	138	KIT103	12

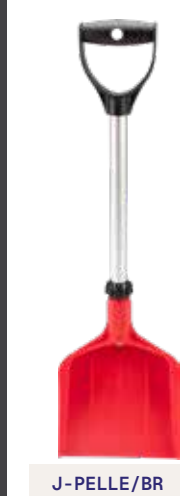
*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

SHOVELS

- Polypropylene
- Two-part
- Telescopic
- Non-stick
- Corrosion resistant
- Lightweight



J-ADR-SF03



J-PELLE/BR



J-PELLE/BR/CLIP



WIN-A607



FEATURES & BENEFITS

Our shovels are manufactured from recyclable, chemical-resistant polypropylene (PP) for ruggedness and reliable performance. They are durable, lightweight, easy to clean, non-stick, UV-stabilised and resistant to corrosion. The shovels have a multitude of uses across a range of sectors and applications. A scoop shovel, a two-part shovel, a telescopic shovel and a telescopic shovel with a clip; all manufactured to the highest standards. Perfect for shovelling grit, sand, salt or other materials.

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Clip
Two-piece shovel				
J-ADR-SF03		965 x 245 x 315 mm	1.1	-
Telescopic shovel				
J-PELLE/BR/CLIP		715 x 205 x 105 mm	0.35	✓
J-PELLE/BR		715 x 205 x 105 mm	0.35	×
Hand scoop				
WIN-A607		355 x 170 x 230 mm	0.3	-

SAFETY BOXES



- 100% PE
- Vehicle or building
- Secure
- Toggle latches
- Break-glass
- Versatile

Emergency equipment, always within reach

Safety boxes play a vital role in ensuring essential tools such as spill kits, first aid supplies and firefighting equipment are kept accessible, secure and protected. Whether you want them mounted to vehicles, machinery or buildings, our range of UV-stabilised polyethylene safety boxes provide quick, reliable access in emergencies.

Their presence helps safeguard lives, property, and the environment by keeping emergency tools organised, visible, and readily accessible when every second counts.



SAFETY BOXES



FEATURES & BENEFITS

- » Manufactured using UV-stabilised polyethylene by our specialist roto-moulding team
- » Safety boxes for many applications, including the safe storage of spill kits, first aid kits, and firefighting equipment
- » Provide on-the-go or static access to critical safety equipment
- » Each box has versatile attachment options, including mounting to vehicles, large machinery and buildings
- » **JBWA70** is approved to meet regulation No. 73 UN/ECE
- » Mounting kits are available for **JBFA65** and **JBFA75: KIT55** for mounting at a 30° or 60° angle, and **KIT56** for mounting in either a vertical or horizontal position
- » Single or double toggle latches with split pins ensure secure lid closure
- » ADR safety boxes protect the environment by preventing hazardous spills from contaminating soil, water, and air
- » Selected models have UV-blocking polycarbonate windows for easy inspection and larger boxes have optional break glass access
- » All boxes supplied with labels

TECHNICAL SPECIFICATIONS

Part number	Colour	External dimensions (H x W x D)	Internal dimensions (H x W x D)	Weight (kg)	Toggle latch	Break-glass	T-handle	Labels	Pallet quantity*
FRONT LOADING									
JBWA70		700 x 320 x 255 mm	625 x 260 x 195 mm	4	✓	-	-		48
JBKA70		700 x 300 x 255 mm	625 x 260 x 195 mm	4	-	✓	-		48
JBXA83		830 x 330 x 265 mm	750 x 270 x 200 mm	5.5	✓	-	-		38
JBKA83		830 x 310 x 265 mm	750 x 270 x 200 mm	5.5	-	✓	-		38
JBDA72		720 x 585 x 270 mm	650 x 530 x 200 mm	8	✓	-	-		23
JBKA72		720 x 565 x 270 mm	650 x 530 x 200 mm	8	-	✓	-		23
JBDA85		850 x 565 x 375 mm	775 x 490 x 280 mm	12	-	-	✓		12
JBKA85		850 x 565 x 375 mm	775 x 490 x 280 mm	12	-	✓	-		12
JBKA90		900 x 930 x 420 mm	820 x 850 x 330 mm	21	-	✓	-		6
TOP LOADING									
JBFA65		650 x 265 x 300 mm	-	3.5	✓	-	-		56
JBEA66		660 x 300 x 435 mm	-	5	✓	-	-		24
JBFA75		750 x 310 x 320 mm	-	6.5	✓	-	-		34

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com



AWAYWASH



CCRT-TS-YE



CCRT2-TS-YE

- Patented design
- 45L/55L capacity
- No mechanical parts
- Accessories provided
- Prevent contamination
- Easy onsite concrete washout

Onboard Washout System for Fast, Compliant Concrete Deliveries

AwayWash is a patented, onboard washout water disposal system for concrete mixer vehicles. Ideal for urban and high-traffic sites, it allows quick post-delivery washouts, reducing site delays and legal risks. The system separates alkaline washout water from coarse material, enabling safe disposal of water and recycling of aggregates.



Available in 45 and 55-litre models, it suits various mixer configurations. AwayWash offers a practical, eco-friendly, and cost-effective solution for concrete delivery companies facing limited on-site washout options.

No queues, no blocked drains and no fines!

FEATURES & BENEFITS

- » Patented 45 litre and 55 litre washout system designs
- » Easily and effectively separate alkaline wastewater from coarse materials, enabling recycling of aggregate and water disposal/reuse
- » Prevent washout spillage and contamination at the delivery point
- » No mechanical parts for easy maintenance and a long service life
- » No more queuing at onsite concrete washout areas.
- » Engineered for ease of use, simplicity and longevity
- » Comply with onsite washout policies and avoid fines and regulatory issues.
- » All units are supplied with a collection tray, removable sieve and 750 mm flexible drainage hose

TECHNICAL SPECIFICATIONS

Part number	Colour	Dimensions (H x W x D)	Weight (kg)	Capacity (l)	Pallet quantity*
CCRT-TS-YE		525 x 1860 x 760 mm	21.5	55	3
CCRT2-TS-YE		500 x 610 x 560 mm	11	45	10

*Further palletisation details are available in the product technical data sheets at jonesco-plastics.com

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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