

Economy IBC Bunds

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For prices or to order visit: **www.suigeneris.co.uk**
or call **01206 798 798** to speak to our specialist team.

Edition: Nov 2018

Industrial Linings
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Economy IBC Bund, Spill or Sump Pallet - SG101-E

Spill containment for 1 x 1000 litre IBC.

Designed for the long term safe bunding of Intermediate Bulk Containers.

Suitable for most oils and chemicals.

Economy IBC Bunds catch leaks, drips and spills to help you comply with oil and chemical storage regulations, and keep storage areas clean.

What is the difference between Economy and Standard Bund range?

Economy bunds use a mixture of resin colours when manufactured, we can't absolutely guarantee a specific grey RAL colour, however this makes no difference to the structural integrity of the product.

For bund use, the main difference is the reduced chemical resistance options, please refer to our economy bund chemical resistance charts:

<https://www.suigeneris.co.uk/pdfs/economy-ibc.pdf>

Our product features:

- Tough reinforced composite construction - withstands the rigours of a working environment.
- Broad range chemical compatibility - no need to purchase a new unit if your storage use changes.
- Retains long term structural integrity.
- Lighter than steel or polyethylene - easily repositioned without risk of manual handling injury.
- Simply shaped - easily emptied or cleaned.
- No taps or drainage points to compromise the bund area.
- Large catchment area - our IBC bunds have twice the catchment area of some other products on the market.
- For internal or exterior use.

Benefits:

- Protects the workplace, environment and personnel.
- Designed for most sizes of IBC.
- Maintenance free.

Compliance:

- Compliant with 110% oil and chemical storage regulations avoid action from the Environmental Agency.

Colour

Economy Grey.

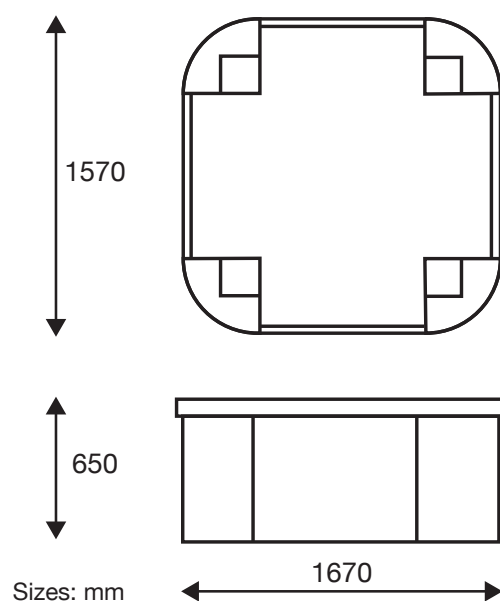
Please note, slight variation to colour shown may occur.



SG101-E

Spill containment for 1 x 1000 litre IBC.

| | |
|---------------------------------|--------------------------------|
| Principal Material | GRP (Glass Reinforced Plastic) |
| Dimensions | 1670 x 1570 x 650mm |
| Regulation Capacity | 1100 litres |
| Actual Capacity | 1100+ litres |
| Maximum UDL | 2000 kgs |
| Weight | approx. 45 kgs |
| Maximum size of IBC: | 1270 length x 1100 width mm |
| Minimum size of IBC: | 1110 length x 950 width mm |
| For ambient temperatures | -100°C to +80°C |



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Economy IBC Bund, Spill or Sump Pallet - SG102-E

Spill containment for 1 x 1000 litre IBC. With dispensing facility.

Designed for the long term safe bunding of Intermediate Bulk Containers.

Suitable for most oils and chemicals, please refer to our economy bund chemical resistance charts:

<https://www.suigeneris.co.uk/pdfs/economy-ibc.pdf>

Economy IBC Bunds catch leaks, drips and spills to help you comply with oil and chemical storage regulations, and keep storage areas clean.

With unique drip tray feature

Specially designed for easy cleaning, the drip tray feature developed by Sui Generis is unique to our Bund Spill Pallet. The tray catches leaks and small spills during dispensing operations in an easy to reach area, meaning you don't have to clean the entire bund floor.

Our product features:

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- Retains long term structural integrity.
- Lighter than steel or polyethylene - easily repositioned without risk of manual handling injury.
- Simply shaped - easily emptied or cleaned.
- Unique inner drip tray feature captures spills within the dispensing area - reducing cleaning time.
- Large catchment area - our IBC bunds have twice the catchment area of some other products on the market.
- For internal or exterior use.

Benefits:

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Compliance:

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Colour

Economy Grey.

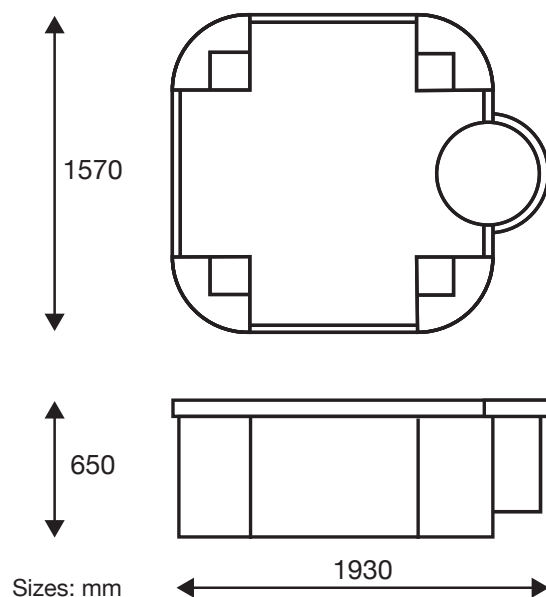
Please note, slight variation to colour shown may occur.



SG102-E with drip tray.

Spill containment for 1 x 1000 litre IBC.

| | |
|---------------------------------|--------------------------------|
| Principal Material | GRP (Glass Reinforced Plastic) |
| Dimensions | 1930 x 1570 x 650mm |
| Regulation Capacity | 1100 litres |
| Actual Capacity | 1100+ litres |
| Maximum UDL | 2000 kgs |
| Weight | approx. 45 kgs |
| Maximum size of IBC: | 1270 length x 1100 width mm |
| Minimum size of IBC: | 1110 length x 950 width mm |
| For ambient temperatures | -100°C to +80°C |



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Economy IBC Bund, Spill or Sump Pallet for 2 IBC - SG104-E

Spill containment for 2 x 1000 litre IBC's.

Designed for the long term safe bunding of Intermediate Bulk Containers.

Suitable for most oils and chemicals, please refer to our economy bund chemical resistance charts:

<https://www.suigeneris.co.uk/pdfs/economy-ibc.pdf>

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Colour

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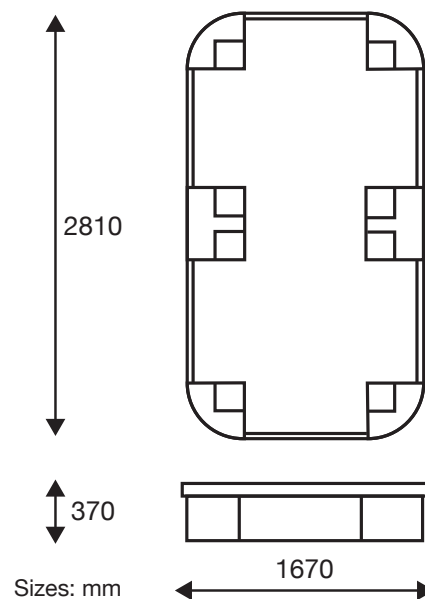
Please note, slight variation to colour shown may occur.



SG104-E Double IBC Bund

Spill containment for 2 x 1000 litre IBC's.

| | |
|---------------------------------|--------------------------------|
| Principal Material | GRP (Glass Reinforced Plastic) |
| Dimensions | 2810 x 1670 x 370mm |
| Regulation Capacity | 1100 litres |
| Actual Capacity | 1100+ litres |
| Maximum UDL | 3000 kgs |
| Weight | approx. 60 kgs |
| Maximum size of IBC: | 1270 length x 1100 width mm |
| Minimum size of IBC: | 1110 length x 950 width mm |
| For ambient temperatures | -100°C to +80°C |



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Economy IBC Bund, Spill or Sump Pallet for 2 IBC - SG105-E

Spill containment for 2 x 1000 litre IBC. With dispensing facility.

Designed for the long term safe bunding of Intermediate Bulk Containers.

Suitable for most oils and chemicals, please refer to our economy bund chemical resistance charts:

<https://www.suigeneris.co.uk/pdfs/economy-ibc.pdf>

Economy IBC Bunds catch leaks, drips and spills to help you comply with oil and chemical storage regulations, and keep storage areas clean.

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Colour

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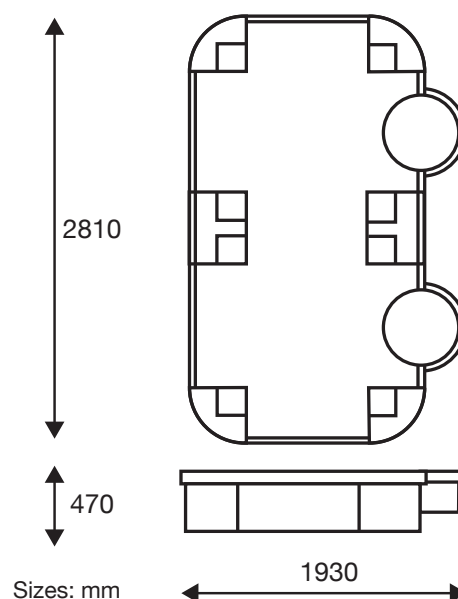
Please note, slight variation to colour shown may occur.



SG105-E Double IBC Bund with drip tray.

Spill containment for 2 x 1000 litre IBC.

| | |
|---------------------------------|--------------------------------|
| Principal Material | GRP (Glass Reinforced Plastic) |
| Dimensions | 2810 x 1930 x 470mm |
| Regulation Capacity | 1100 litres |
| Actual Capacity | 1100+ litres |
| Maximum UDL | 3000 kgs |
| Weight | approx. 65 kgs |
| Maximum size of IBC: | 1270 length x 1100 width mm |
| Minimum size of IBC: | 1110 length x 950 width mm |
| For ambient temperatures | -100°C to +80°C |



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User Health & Safety Instructions

IBC Bunds & Spill Pallets will give many years of service by following our guidelines:

Siting the IBC Bund

The IBC Bund should be sited and fully supported on a flat uniform level surface of a sufficiently strong and stable nature, and should be clean of stones and any other objects. A bed of soft sand cement mix can be used if the site is uneven.

Loading the IBC Spill Containment Bundstand

Forklift users should be instructed to lower the IBC unit as carefully and as level as possible on the Bund.

The IBC unit must sit on the recessed pads, avoid lowering onto elevated surfaces. The forks should be withdrawn free of snagging the IBC Bund rim or any part of the IBC unit.

Forklift users should be made aware that the single IBC Bund is not square and the IBC unit should be loaded correctly. The IBC unit nozzle should face toward the narrowest side. IBC Bunds with a drain off bucket facility cannot be loaded from the bucket side.

The IBC unit should not be loaded onto the Bund while the Bund is on a wooden pallet.

Spillages

In the event of a spill and in harmony with good housekeeping, cleanups should occur immediately and any residual liquid neutralised. However, data sheets should be consulted and the health and safety officer or responsible person should supervise all cleanups. Waste should be disposed of in accord with the manufacturer's direction.

The units are designed/supplied for secondary containment of spillage, and not for primary containment unless otherwise agreed in writing.

Use

The IBC Bund is designed to cope with a variety of environments and is suitable for most liquids to be stored. Please refer to our chemical resistance chart showing the range of liquids that can be safely banded:

<https://www.suigeneris.co.uk/pdfs/economy-ibc.pdf>

When drawing from the IBC unit directly into a container, sensible practices should be followed such as not overfilling the container, not leaving the container whilst being filled, the wearing of appropriate gloves, etc. The filled container should not be removed from the IBC Bund without first making sure the IBC valve is turned off and not leaking fluid.

Storage

Thoroughly clean and store on a flat surface.

Moving the IBC Spill Containment Bund

The Bund (without IBC) can be lifted quite comfortably by two healthy personnel. However, it is recommended that when moving the location of the Bund it is manhandled onto a pallet and moved by forklift. If relocating please refer to 'Siting the IBC Bund'.

When manhandling the Bund sensible lifting practices should be employed:

- Do not:-
- a) Drag the IBC Bund
 - b) Forklift without a pallet
(unless the Bund has added forklift facility)

Under no circumstances should any Bund be moved while accommodating an IBC unit.



SG105
Spill containment for
2 x 1000 litre IBC.
With dispensing
facility.

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