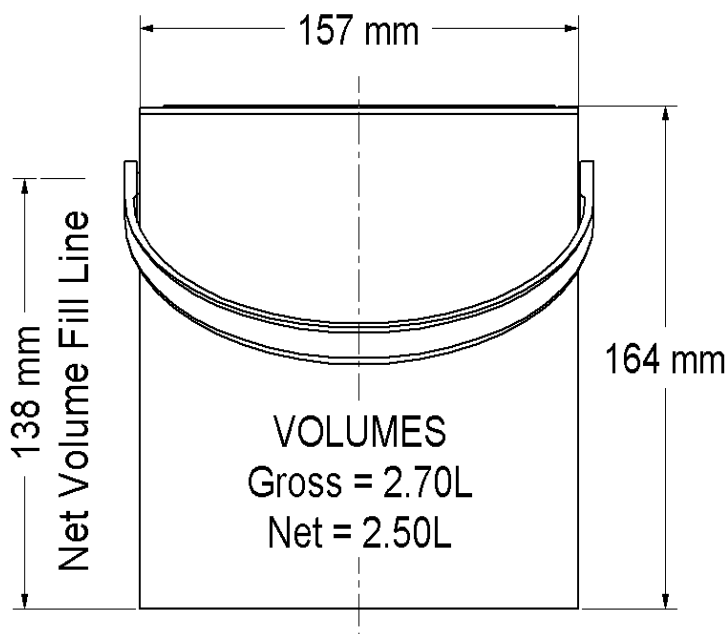




PLAST-PACK

**2.5L 157 LT**



## SPECIFICATION

### LID

### HANDLE TYPE

### MATERIAL

### COLOUR

### WEIGHT

### QUANTITY (Empty)

157 U Lid (Gasket Seal available for products with lower viscosity than Emulsion)

Plastic

Polypropylene Co-Polymer Food Grade

White – Contact Clear available on request

Container 146 (+/- 8g) Lid 27g (+/-4g)

Containers 343 per pallet (plt 1000mm x 1200mm)

Lids 3920 per pallet (2 boxes)

### STACKING (Empty)

Containers: 5 pallets high (weight per plt 71 kgs)

Lids in Boxes: 3 pallets high

### FILLING

(Based on Product Density 1.4,

Air Temperature 20 °C)

147 Per Pallet (49 per layer x 3 high)

635 mm Maximum Pallet Height

See accompanying page for **Filled Container Specification**

RPC strongly recommend that Stacking Trials be conducted using the appropriate Product under Normal conditions

### FILL TEMPERATURE

Max 70°C (avoid prolonged exposure over 40 °C & below 0 °C)

### DECORATION

Off-Set Printing in up to 6 cols

In Mould & Post Mould Label Options Available

Key Lines Available on Request

*WE RECOMMEND THAT YOU CONSULT OUR DECORATION ADVISORY SERVICE BEFORE BRIEFING YOUR DESIGNER*

### COMPATABILITY

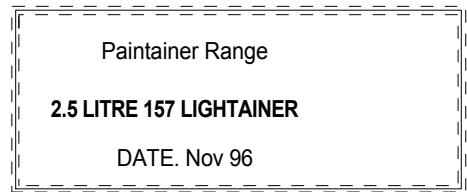
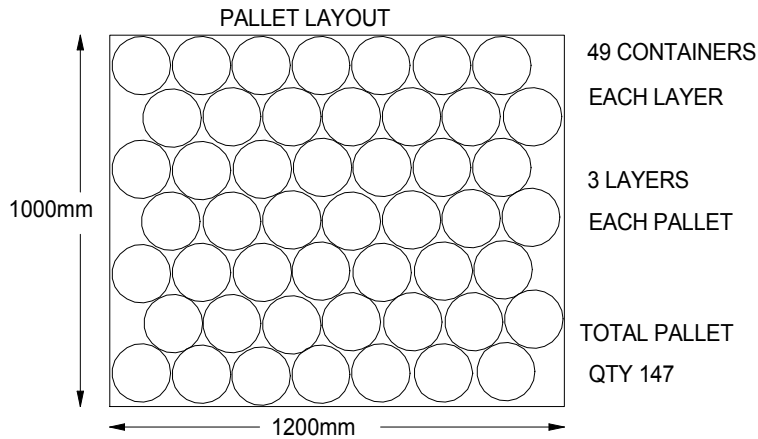
It is the responsibility of our customers to ensure their product is compatible with the container. Trials can be carried out by RPC on request.

**Notes: Details given in this Data Sheet are correct at time of going to press. Further details can be found on the General Information Sheet. However for applications where these are critical please consult our Technical Staff.**

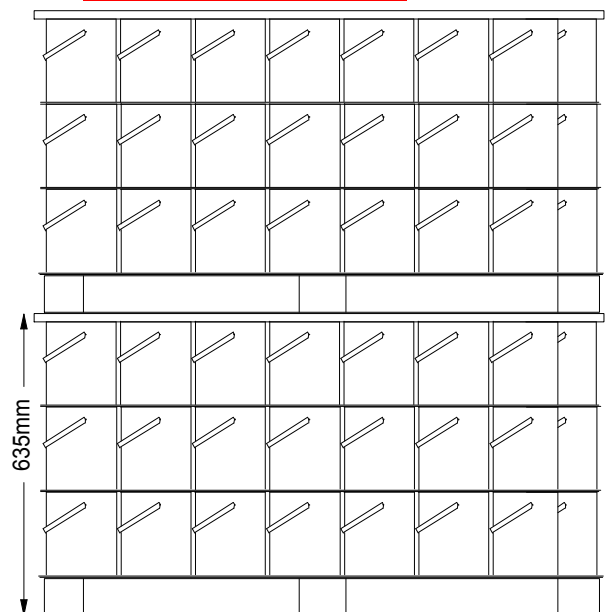
# RPC CONTAINERS LTD

## FILLED CONTAINER

### RECOMMENDED STACKING PATTERN



### **STATIC LOAD TWO PALLETS HIGH**



### **STACKABILITY**

All Data given assumes a Product Density of

1.4 and an Air Temperature of 20°C

The Maximum height of Pallets holding filled

Lightainers is 2. Use a Layer Pad between each

Layer of Lightainers. It is Recommended that

Pallets of Filled Lightainers should be Banded, Shrink

Wrapped or Stretch Wrapped with a 10mm Spreader

Board over the top layer, it is also recommended

that the Shrink Wrap or Stretch Wrapping is securely

located around the four sides of the Pallet.

### **TEMPERATURE**

Filling temperature: Polypropylene 70°C Max.

NB: Stacking performance is affected by temperature

therefore do not Lid and Stack until product has

cooled.

Avoid prolonged exposure over 40°C and below 0°C.

N.B. RPC Recommend that Stacking  
Trials are conducted using  
the appropriate Product  
Under normal conditions

For all other details related to our products  
please refer to the RPC Publicity Brochure  
or our Technical Staff.

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