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# **Packaging Specification**

Typically there are 3 levels of packing. Level 1 (single), level 2 (inner/pack) and level 3 (outer), which will all have their own unique barcode.

### **Barcode Information**

Unless there is a supplier's barcode in place, then a Neville's barcode should always start – 5020403 or 05020403 with a 6 digit unique number following.

Level 1 (Single) should have a barcode type EAN-13.

Level 2 (Inner/Pack) should have a barcode type Code 128.

Level 3 (Outer) should have a barcode type ITF-14.

## Level 1 (Single)

The labelling of the single item should be one of the following:

- Label Example A or B
- OR
- Swing tag Example C

All labels should be normally placed centrally on the base of the product where sufficient space is available.

Example A - If the label application area is less than 6cm<sup>2</sup>, the label size should be 2.5cm (L) x 2.5cm (W) and have the product code details and barcode printed only.

Example B - If the label application area is over 6cm<sup>2</sup>, the size of the label should be 6cm (L) x 4cm (W) and have the Genware logo, product code, product description, barcode and the following strap line 'GenWare is a Neville UK plc brand name' (See example B).

Example C – Where there is no suitable surface area, a swing tag should be used. Swing tag size should be 6cm (L) x 4cm (W).

### **Examples of single labels:**







Example A

Example B

Example C



The inner/pack should have the following details:

- Genware Logo
- Product Code
- Description
- Qty
- Barcode

The above information should be on 3 sides – on both long sides and one on the short side.

There are two methods for this, either a pre-printed carton or a printed label.

The application rules are:

- Pre-printed cartons need to have the print centralised on both long sides and one short side. Application area under 20cm<sup>2</sup>, the size of the print should be 10cm (L) x 8cm (W). Application area over 20cm<sup>2</sup>, the size of the print should be 14cm (L) x 12cm (W). OR
- Printed labels need to be positioned in the top left-hand corner, on both long sides and one short side.
  Application area under 20cm<sup>2</sup>, the size of the label should be 6cm (L) x 4cm (W).
  Application area over 20cm<sup>2</sup>, the size of the label should be 10cm (L) x 8cm (W).



**Pre-printed examples** 



Label examples



The outer carton should have the following details:

- Genware Logo
- Product Code
- Description
- Qty
- Barcode

The above information should be on 3 sides – on both long sides and on one short side.

There are two methods for this, either a pre-printed carton or printed label.

The application rules are:

- Pre-printed carton needs to have the print centralised on both long sides and one short side. Application area under 40cm<sup>2</sup>, the size of the print should be 14cm (L) x 12cm (W). Application area over 40cm<sup>2</sup>, the size of the print should be 26cm (L) x 24cm (W). OR
- Printed labels need to be positioned in the top left-hand corner, on both long sides and one short side. The size of the label should be 14cm (L) x 12cm (W).

On the remaining short side, the following information should be applied centrally:

- PO No
- GW
- NW
- Measurements
- NUK Erith

The application rules are as above.



Label examples

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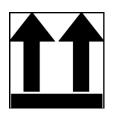
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## **Packaging Symbols**

There should also be the appropriate packaging symbols, clearly positioned, to provide visual guidance to help prevent incorrect handling and/or storage. Please see examples below:



Fragile – As appropriate



This Way Up - Mandatory



Handle With Care – As appropriate



Keep Dry - Mandatory



Food Safe – As appropriate



Heavy – Outer cartons where gross weight >20kg

For clarification with this packaging specification, please check with the QA team @ Nevilles – <u>Quality@nevilleuk.com</u>

For clarification with the Genware logo specification, please check with the Marketing team @ Nevilles – <u>Marketing@nevilleuk.com</u>

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