Issue 1 28/01/2025

Technical Data Sheet

T12 Round paper board container 120ml

Product code: CVT12

| Description: | Round paper board container 120ml | | | | |
|--------------------|---|--|-----------------|------------|--------|
| Dimensions: | Capacity Carton board Rim diameter Bottom diameter Height Weight | 120ml PRO FSB Cup 235 + 76mm +/- 0.20 62mm +/- 0.20 46mm +/- 0.50 4.8g +/- 0.14 | - 15 | | |
| Material: | PE coated board suitable for direct food contact. Recyclable where facilities exist, check with local council. Intended use for Ice cream packaging. | | | | |
| Decoration: | Plain, beach design or bespoke print (subject to MOQ) | | | | |
| Packing: | 2000 units per box | 50 units per row | 40 rows per box | | |
| Box dimensions: | 660 x 390 x 590mm | | | | |
| Box information: | Net weight 9.60g | Gross weight | 10.78g | Box weight | 1,179g |
| Pallet Dimensions: | Length 1200mm Width 800mm 4 boxes per level | | | | |
| Stacking: | Maximum 1 pallet high. Customers should make internal trials to determine the viability of stacking and transportation once filled. | | | | |
| Quality: | Deviations in the product specifications of 0.025% (i.e. 25 items per 100,000) are considered acceptable in the industry and therefore cannot be construed as defect. | | | | |

Works orders including full traceability information will be held for a minimum period of twelve months from the date of manufacture.

The material complies with the material and articles in contact with food regulation (EC)1935/2004. The extrusion coated paperboard is produced in accordance with Commission Regulation (EC) 2023/2006 on good manufacturing practices for materials and articles intended to come into contact with food. All the materials used in the extrusion coating comply with the relevant requirements of Commission Regulation (EU) 10/2011 on plastic materials and articles intended to come into contact with food. The user of the product is responsible for ensuring that the finished food packaging complies with the applicable migration limits in the food itself under actual conditions of use.

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