

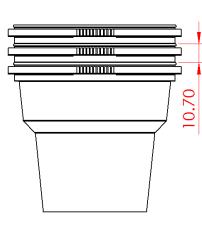
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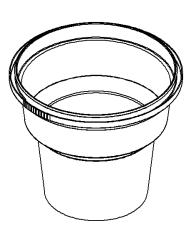


# **Technical Data Sheet**

# 87-300ml TE Pot P1035







Profile: Tamper Evidence: Lid Style: Lid Options: Under Lid Volume: Raw Material: Round Conical Tamper evident break out tab Sealing Lid 87 SPL L2022 300ml Block or Random Copolymer Recycling No: Colours: Decoration: Food Safety: No. Per Carton: Carton Per Pallet:

o Natural, Clear, White. other colours available IML Manufactured using HACCP certified process 500 30

# Hot Filling:

The maximum fill temperature is 95° Celsius. Internal process trials should be undertaken to validate the viability of this product for its intended use.

### Freezing:

The standard resin used for natural coloured products will resist temperatures down to minus -5° Celsius. Deep freezing below this temperature will be subject to alternate resins upon request, the standard resin used for these products may become brittle at temperatures below 0° Celsius.

Internal process trials should be undertaken to validate the viability of this product for its intended use.

# **Re-Heating:**

This product may be microwaved. Internal process trials should be undertaken to validate the viability of this product for its intended use.

# Shelf Life:

The compliance of the product to the technical specifications in this data sheet is guaranteed for 12 months after the date of delivery.

### Stacking:

**EMPTY:** Full cartons of product should be stacked no more than 5 high.

**FULL:** It is recommended that this product be packed into selfsupporting trays or cardboard boxes. Internal process trials should be undertaken.

### Microwave & Dishwasher Safe:

Yes, Resins are dishwasher safe and are designed for reusability. For all situations internal trials should be instigated to assess the viability of the product for its intended use.

### **Recycling:**



All Packit Packaging products are recyclable, and should be disposed of responsibly in your kerbside recycling or at "**don't forget it recycle it**" collection points.

ALL SPECIFICATIONS NOTED IN THE TECHNICAL DATA SHEET ARE SUBJECT TO REVISION WITHOUT NOTICE