

PRODUCT INFORMATION

Product Code:	1035707	Product Description:	INF 3D BRN
Material:	Extruded Polypropylene	Tray Size:	3D
Product Group:	STD INF	Inner EAN Code:	N/A
Outer EAN Code:	5021306095489		
Total Product Weight (g) (±10%):	8.99		(Total product weight includes Tray, Pad and Adhesive)

TRAY

Colour:	BROWN
Colour Reference:	No colour ref
Tray Weight (g) (±10%):	8.99
Length (mm) (±1):	222.00
Width (mm) (±1):	133.00
Height (mm) (±1):	20
Diameter (mm) (±1):	N/A
Product Volume (m³):	N/A
Absorbency (H ₂ O) (g) (±10%):	N/A
Laminate thickness (μ):	N/A
Anti-block agent:	N/A
Adhesive Weight (g) (±10%):	0
Box closure type:	N/A

PAD

Pad Colour:	N/A
Pad Weight (g) (±10%):	0.00
Adhesive Weight (g) (±10%):	0.00
Length (mm) (±2):	N/A
Width (mm) (±2):	N/A
Pad Type:	N/A
Absorbency (H ₂ O) (g) (±10%):	N/A
Pad Material (when present):	<i>PE laminated cellulose and acrylic fibres</i>
Pad Adhesive (when present):	<i>Synthetic polymer based hot melt glue</i>

PACK

Stick Count:	125
Sticks per Pack:	4
Pack Quantity (ave.):	500
Nett Weight (g) (±10% #DIV/0!)	
Gross Weight (g) (±10 #DIV/0!)	
Length (mm) (±10%):	750
Width (mm) (±10):	532
Height (mm) (±10):	222
Pack Volume (m³):	0.0886
Material (inner):	MDPE
Material (outer):	MDPE
Closure:	Tape

PALLET

Packs per Layer:	4
Layers per Pallet:	7
Pallet Quantity (ave.):	14000
Nett Weight (Kg) (±10%):	125.86
Gross Weight Kg) (±10%)	125.86
Length (mm) (±10):	1500
Width (mm) (±10):	1200
Height (mm) (±10):	1704
Pallet Volume (m³):	3.0672
Pallet Type:	Medium
Pallet material:	Wood
Card Lid and Base	0
Card Corner posts:	0
Pallet Wrap (LLDPE) Stretch	

General Usage Instruction:

These trays are for single use only, and can be used for high temperature applications up to 121°C for up to 30 minutes including microwave applications where the contents do not exceed these conditions.

Warning:

N/A

Storage Instruction:

The product should be kept in its original packaging until required. The atmosphere should be maintained to provide good ventilation and ideally at a temperature between 5°C and 30°C. Avoid exposure to heat sources such as hot radiators, direct sunlight, excessive moisture or humidity. Products should be used within 12 months of the delivery date.

Recycling Information:

The packaging can be recovered where facilities exist for recycling or incineration with energy recovery.



Recycled Content:

This product contains no post consumer recycled materials. Process by-products are recycled internally and re-used through the process as raw materials.

Heavy Metals Content:

This product complies with all appropriate UK and EU legislations and regulations including the combined levels of Lead, Cadmium, Mercury and hexavalent Chromium do not exceed 100 parts per million as per the European Parliament and Council Directive 94/62/EC. The product meets the requirements of the regulation EC 1935/2004 concerning the prohibition of toxic or other objectionable substances in materials and articles intended to come into contact with food.

Food Contact Status:

Trays comply with all relevant EU Materials and Articles in contact with Food regulations and directives. Declaration of Compliance and Product Safety Datasheet are available on request.

REACH Compliance:

We can confirm that Klöckner Pentaplast is fully aware of the European Community Regulation on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) and our associated responsibilities. A full statement is available on request.


Good Manufacturing Practice:

This product is manufactured in a manner consistent with the aims of Good Manufacturing Practice (GMP).

Allergens:

Allergens - Regulation (EU) No 1169/2011

This product does not contain allergenic substances listed in Annex II of Regulation (EU) No 1169/2011.

Klöckner Pentaplast employees do not use latex gloves, utensils or other latex implements. A full statement is available on request.

Traceability Information:

A barcode label is attached to every outer pack. In the event of a complaint please return the barcode label and product samples to Klöckner Pentaplast.



Name: Duane Coaten

Signature:

Date of Specification: 25/08/2022

Version Number:

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Name:

Signature:

Date of Signature: