



**TECHNICAL SHEET**

EAN Code **0219448932341**

ITEM CODE

**MB 1 WHITE CARTON 250**

ITEM DESCRIPTION

EXTRUDED POLYSTYRENE MENUBOXES

<b>FOOD</b>	<b>POLYSTYRENE</b>	<b>RECYCLABLE</b>	<b>FREEZING</b>	<b>NO MICROWAVE</b>	<b>NO TRADITIONAL OVEN</b>

XPS containers for food without CFC - Recyclable - Suitable for the packaging of foods at room temperature or chilled food – suitable for hot food as well for cold food at temperature (+ 85°C to - 20° C ) – containers are for single use only

Do not use in the MICRO-WAVE nor in the TRADITIONAL OVEN

Storage conditions: storage in closed rooms, sanitation, dry, away from any source of contamination and protected from direct sunlight , heat and high temperature variations – Handling with maximum caution to avoid damage, hitting, punching products.

In compliance with the following UE and national laws:

**-Government Decision nr.1022/2002 regarding the products and services that may endanger the life, health, work safety and environmental protection, Regulation 1935/2004/CE - Regulation (EC) no. 2023/2006 of 22 December 2006 on good manufacturing practice, materials and articles intended to come into contact with foodstuffs - Regulation (EC) No. 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with foodstuffs - Romanian Government Decision no. 1197/2002 of 24 October 2002 approving the Norms regarding materials and objects coming into contact with food.**

Color	<b>WHITE</b>	Pieces/carton	<b>250</b>
Product Length ± 2%	mm <b>240</b>	Pieces/row	<b>125</b>
Product Width ± 2%	mm <b>205</b>	Rows/carton	<b>2</b>
Product Height ± 2%	mm <b>70</b>	Carton Size	mm <b>490x400x800</b>
Product weight ± 10%	g <b>12.6</b>	Carton volume	m³ <b>0,1614</b>
Total weight / carton ± 3%	kg <b>3.65</b>	Cartons per Pallet	no. <b>15</b>
Capacity	cm³ Base – <b>833</b> Lid – <b>636</b>	Pallet Epal(120x80) Total pallet height	cm. <b>260</b>



<b>DATE</b>	<b>VERSION</b>	<b>QUALITY MANAGER</b>
20.09.2018	02	Andreea ZAMFIR

Considering the nature of the product, the indicated linear measures are subject to changes