

TECHNICAL DATA SHEET



XPS MENU BOX ECO trays: MBE1w, MBE2w, MBE3w			
Structure		Monolayer XPS film	
Colour		White	
Type		One-piece, two-pieces, three-pieces	
Process		Thermoforming	
Product code	Type of tray	Weight, g	Dimensions, mm
P05363, P05665, P06310	MBE1w	12,5 ± 10 %	206,5 x 241 x 69
P02651, P05669, P06314	MBE2w	12,5 ± 10 %	206,5 x 241 x 69
P05368, P05672, P06316	MBE3w	12,5 ± 10 %	206,5 x 241 x 69
Packaging		Value	Unit
Wooden pallet		800 x 1200	mm
Box size		550 x 400 x 480	mm
Perforated HDPE half-sleeve		730 x 21	mm / µm
Trays per box		200	pcs.
Boxes per pallet		20	pcs.
Trays per pallet		4000	pcs.

The product is in accordance with the Commission Regulation (EU) No 10/2011, (EU) No 1935/2004, (EC) No 2023/2006, (EU) No 2025/40, (EU) No 2020/1245.

Material should be kept in the original packing. Allow the XPS trays at least 24 hours acclimatisation to working conditions. Recommended usage within 12 months.

STORAGE CONDITIONS

1. XPS trays should be stored in the original packaging in closed dry rooms, in conditions that precludes impact of aggressive media in places, protected from moisture and direct sunlight, at a temperature ranging from +5 to +35 °C and a relative humidity < 65% at least 1 m away from heating systems and heating devices.
2. Pallets with XPS trays in storage should not be stacked more than one level high on even horizontal floor. Where the need arises to stack more than one level, please consult the producer.
3. Storage conditions should ensure no impact on the organoleptic properties of the XPS trays.
4. In case any additional questions regarding the storage conditions arise, please consult the producer.

Please note:

Information expressed within this technical data sheet and specification is provided in good faith. However, this information can in no way be considered as a legal commitment or document and we reserve the right to amend or change this file as and when new information becomes available. It is imperative obligation for a customer to check the suitability of our XPS trays for their intended use.