

# **Technical data Sheet**

Vogue Clear Bags

**Rev.** 02 **Date** 18/04/2023

## **Description**

Highly durable and easy to use flat Vacuum Pack Bags. Provide an efficient and hygienic way of sealing, storing and extending the shelf life of a variety of food products.

#### **Applications**

Suitable for freezing, refrigerating, microwave and boiling. Suitable for use with bag sealers. For vacuum packing: only suitable for use with chamber vacuum pack machines (if in doubt, please see machine user instruction manual for guidance on bags)

# **Vogue Product Code**

Code	Description	Size
CL196	Vogue Clear Bag - 150x350mm (Pack 100)	150 X 350mm
CL197	Vogue Clear Bag - 200x300mm (Pack 100)	200 X 300mm
CL198	Vogue Clear Bag - 250x350mm (Pack 100)	250 X 350mm
CL199	Vogue Clear Bag - 300x400mm (Pack 100)	300 X 400mm

Properties	Unit	Value	Tolerance
Thickness of PE+PA film (flat side)	microns	75	± 8%
Weight per unit area (flat side)	g/m <sup>2</sup>	72.3	± 5%
Water vapour permeability (flat side)	g/m²24h	2.8	≤ 12
Oxygen permeability (flat side)	cc/m <sup>2</sup> 24h	29.73	≤ 50
Nitrogen permeability (flat side)	cc/m <sup>2</sup> 24h	N/A	
Carbon dioxide permeability (flat side)	cc/m <sup>2</sup> 24h	N/A	
External pouch dimensions	mm	<b>CL196</b> : 150mm x 350mm <b>CL197</b> : 200mm x 300mm	
External poderi dimensions	111111	<b>CL198</b> : 250mm x 350mm	
		<b>CL199</b> : 300mm x 400mm	
Sealing dimension	mm	10mm	± 1mm
Temperature of use (min/max)	°C	-20°C to 100°C	

### **Compliance**

Conforms to EU No. 10/2011 on plastic materials and articles intended to come into contact with food. Declaration of Conformity available on request.