Smooth vacuum cooking bags



Cook Sous-vide and get the best from your products

Vacuum is not just for preserving prepared food

Within the Orved Research and Development Centre, in collaboration with chefs specialised in sous-vide cooking, vacuum cooking bags have been designed and manufactured.

The materials they are made of are suitable for the prolonged cooking (in waterbath or steam oven) typical of vacuum technology, pasteurisation and sterilisation, but also for refrigerated storage and regeneration before serving the dish to the customer, always with the guarantee of no material transfer on the packaged product.

TEMPERATURES AND OPERATING TIME:

MIN: 0°C

MAX: 85°C-72h | 100°C-4h | 121°C-30'

FOR COOKING AND REHEATING IN:



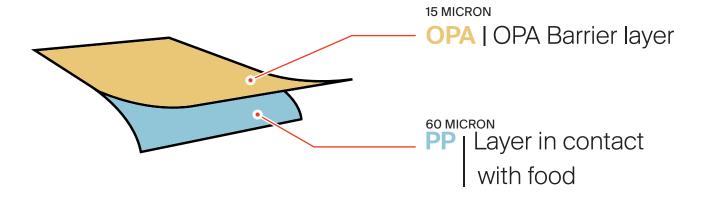
Pantry

FOR STORAGE IN:



Fridge

Film composition: OPA/PP 15/60





Technical specifications

PROPERTIES	METHOD DIN	UNIT	VALUE
Overall thickness	DIN 53370	μm	75 ± 3%
Breaking load	ASTM D 882	md (% ld) td (% cd)	%Id=100+/-30 %cd=115+/-30
Water vapour transmission	DIN 53122	g/mq/24h/38°/90%r.h./1 bar	< 5,5
Oxygen permeability	DIN 53380	cc/mq/24h/23°/50%r.h./1 bar	<30
Minimum refrigeration temperature	-	°C	0°C
Temperature and heating time	-	°C h	85°C-72h / 100°C-4h 121°C-30'

Available sizes

BAGS SIZE	Q.TY PER BOX
150x200 mm	1.000
150x250 mm	1.000
150x300 mm	1.000
200x250 mm	1.000
200x300 mm	1.000

BAGS SIZE	Q.TY PER BOX
250x300 mm	500
250x300 mm	500
250x350 mm	500
300x400 mm	500
350x500 mm	500
400x600 mm	500