

Flexipan mould tray 60x40 40 mini-muffins 5 cm

336023

PRODUCT SHEET



Material(s):

Silicon

Country of origin:

FRANCE

Customs number:

3924100090

Brand:

MAISON DEMARLE



FLEXIPAN[®] ORIGINE

PRODUCT DESCRIPTION

- ✓ Glass knit shape covered with several layers of silicone
- ✓ Advantages of the Flexipan system: flexibility, support and non-stick
- ✓ Easy to turn out without prior greasing
- ✓ Compatible with all types of oven
- ✓ Homogeneous cooking and colouring
- ✓ 2,000 to 3,000 bakes per mould depending on the article
- ✓ Easy to clean (soak in hot water after use)
- ✓ Plate format adapted to mass production
- ✓ Can be used for cooking and deep-freezing from -40° to +240°.

SALES DATA

Sales unit:

1

MOQ:

1

PRODUCT FEATURES

Dimensions Commercial Variant

	Commercial version CV 1	Commercial version CV -1	Commercial version CV -2
<u>Designation</u>	Flexipan mould tray 60x40 40 mini-muffins 5 cm		
<u>Contains</u>		VC-1	VC-2
<u>Height</u>	29 mm		
<u>Total Length</u>	600 mm		
<u>Width</u>	400 mm		
<u>Volume</u>			
<u>Net weight</u>			
<u>Gross weight</u>			
<u>Bar code</u>	3334493360233		



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Product dimensions		Product with unit(s)	
Useful lenght	600 mm	Item type	muffin
Material		Number of elements	40
Main material	Silicon	Element height	29 mm
Color & Finish		Element diameter	51 mm
Colour	Grey	Element volume	4 cm³
Use conditions			
Minimum operating temperature	-40 °C		
Maximum operating temperature	260 °C		

LOGISTICS DATA

Quantity	UNIT		SUB-CONDITIONING		MASTER		PALLET	
			contains:		contains:	1 underpacking	contains:	190 masters
					contains:	1 unit(s)	contains:	190 layers
							contains:	1 masters / layer
							contains:	190 unit(s)
Weight	0,856	Net in kg		Net in kg	0,9	Net in kg	163	Net in kg
	0,856	Gross in kg		Gross in kg	0,9	Gross in kg	163	Gross in kg
	0,000	Net packing in kg		Net packing in kg	0,0	Net packing in kg	0	Net packing in kg
Dimensions	3,000	H in cm		H in cm	3,0	H in cm	87	H in cm
	44,500	W in cm		W in cm	44,5	W in cm	80	W in cm
	68,500	L in cm		L in cm	68,5	L in cm	120	L in cm
	9,140	V in dm³		V in dm³	9,1	V in dm³	1737	V in dm³
Bar code	type	EAN	type	EAN	type	EAN	type	EAN
	EAN13	3334493360233						