

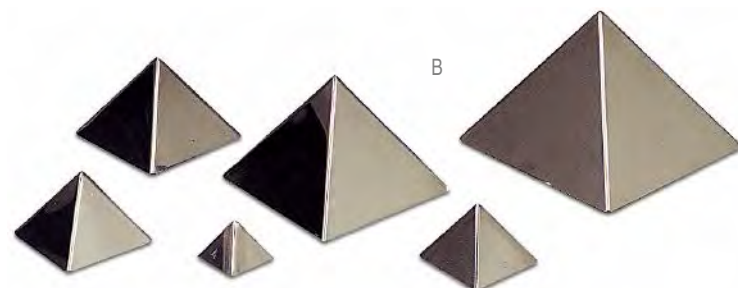
MOLDS



A. HEMISPHERE MOLDS

Stainless steel, half round, seamless.

	DIAMETER	HEIGHT	OZ		DIAMETER	HEIGHT	OZ
M285 1.5	1.5"	0.75"	1	M285 4	4"	2"	9
M285 2.5	2.5"	1.25"	2	M285 4.75	4.75"	2.38"	14
M285 2.75	2.75"	1.38"	3	M285 5.5	5.5"	2.75"	20
M285 3.25	3.25"	1.63"	5	M285 6.25	6.25"	3"	32
M285 3.5	3.5"	1.75"	7	M285 7	7"	3.5"	48
				M285 8	8"	4"	70



B. PYRAMID MOLDS

Perfectly shaped, waterproof, stainless steel.

	WIDTH	HEIGHT	OZ
M286 1.5	1.5"	1"	1
M286 2.25	2.25"	1.75"	2
M286 3	3"	2.25"	3
M286 3.5	3.5"	2.5"	5
M286 4.75	4.75"	3.5"	16
M286 6	6"	4.25"	26



C. SMALL BRIOCHE

TINNED STEEL

	TOP DIAM	BOTTOM DIAM	HEIGHT	OZ
M118 60	2.38"	1"	1"	1
M118 75	2.88"	1.5"	1.25"	1.5
M118 80	3.13"	1.38"	1.25"	2
M118 90	3.5"	1.75"	1.38"	3
M118 100	4"	2"	1.5"	4

NONSTICK

M118 80NS	3.13"	1.38"	1.25"	2
M118 90NS	3.5"	1.75"	1.38"	3



D. NONSTICK PLAIN BARQUETTES

0.38" height.

	LENGTH	WIDTH		LENGTH	WIDTH
M122A 60NS	2.33"	0.75"	M122A 90NS	3.5"	1.5"
M122A 70NS	2.75"	1"	M122A 100NS	4"	1.75"
M122A 80NS	3"	1.25"			



INDIVIDUAL CAKE PANS

Rolled edge, heavy aluminum.

E. Fixed Bottom. 2.75" diameter x 1.5" height, 5oz.

M349

F. Removable Bottom. 3" diameter x 2" height, 8oz.

M478

G. INDIVIDUAL ANGEL FOOD PAN

Commercial quality aluminum. 4" top diameter, 3.25" bottom diameter x 2" height, 9oz.

M281 4



INDIVIDUAL CAKE (CANNELE) MOLD

Precise fluting. Heavy copper with tin lining for small cakes.

	DIAMETER	HEIGHT	OZ
H. M480 35	1.5"	1.38"	1
I. M480 45	1.5"	1.5"	2
J. M480 55	2"	2"	3



DEEP PLAIN TARTLETTES

Tinned steel.

	TOP DIAM	BOTTOM DIAM	HEIGHT
K. M140 50	2"	1.13"	0.5"
L. M140 80	3.13"	1.75"	0.88"