

MOLDS



RECTANGULAR TART MOLDS

With removable bottoms. 13.75" length x 4.5" width x 1" height.

A. **TINNED STEEL**
M257

B. **NONSTICK**
M257 NS

CLASSIC TART MOLDS

With removable bottom.

C. TINNED STEEL

	DIAMETER	HEIGHT
M145 4	4"	0.63"
M145 4.4	4.38"	0.75"
M145 4.75	4.75"	0.75"
M145 8	8"	0.88"
M145 9.5	9.5"	1"
M145 11	11"	1"
M145 13	13"	1.13"

D. NONSTICK

	DIAMETER	HEIGHT
M145 4NS	4"	0.38"
M145 4.4NS	4.38"	0.75"
M145 4.75NS	4.75"	0.75"
M145 8NS	8"	0.88"
M145 9.5NS	9.5"	1"
M145 11NS	11"	1"
M145 13NS	13"	1.13"

MEDIUM HIGH TART MOLDS

With removable bottoms. 1.25" height.

E. TINNED STEEL

	DIAMETER
M256 8	8"
M256 9.5	9.5"
M256 11	11"

F. NONSTICK

	DIAMETER
M256 8NS	8"
M256 9.5NS	9.5"
M256 11NS	11"

EXTRA DEEP TART MOLDS

With removable bottoms.

G. TINNED STEEL

	DIAMETER	HEIGHT
M186 100	4"	1.25"
M186 200	8"	1.88"
M186 250	10"	2.25"

H. NONSTICK

	DIAMETER	HEIGHT
M187 100	4"	1.25"
M187 200	8"	1.88"
M187 250	10"	2.25"

ROUND, NONSTICK TART MOLDS

Nonstick coated steel with removable bottoms. 1.25" height.

	DIAMETER
I. M566 120	4.75"
J. M566 240	9.5"
K. M566 280	11"

L. DEEP DISH PIE PAN



These are not your average 9" pie tins that are for turning out your favorite single or double crust classics. They are made from heavy duty glazed aluminum and are designed for the rigors of professional baking. Made in the USA. 9" diameter (7" diameter base) x 1.5" height.

M661