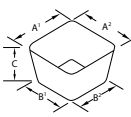
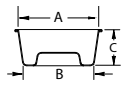
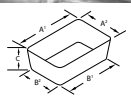
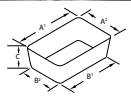
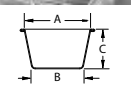
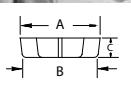
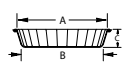
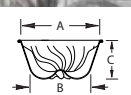




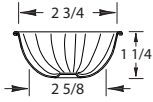
Cupcake & Muffin Pans

Specialty Muffin Pans Aluminized steel (unless otherwise noted)

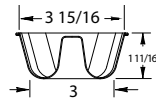
Glazed	Item #	DuraShield	Description	Arrangement	Vol., oz.	Mould Dimensions, in.			Centers, in.		Weight Each, lb.	Overall Size, in.
						Top (A, 1, 2)	Btm. Out. (B, 1, 2)	Depth (C)	L	W		
Brownie Bite (pans do not nest)												
	25300	_____	26 gauge cups, 22 gauge panel, curled rim	5 rows of 4	1.8	1 ²¹ / ₃₂ x 1 ²¹ / ₃₂	1 ⁹ / ₁₆ x 1 ⁹ / ₁₆	1 ⁹ / ₃₂	2 ³ / ₈	2 ¹¹ / ₁₆	3.0	11 ¹ / ₈ x 15 ³ / ₄
	42865	_____	26 gauge, wire in rim	8 rows of 6	2.2	1 ²¹ / ₃₂ x 1 ²¹ / ₃₂	1 ⁹ / ₁₆ x 1 ⁹ / ₁₆	1 ⁹ / ₃₂	2 ³ / ₈	2 ¹¹ / ₁₆	7.4	17 ⁷ / ₈ x 25 ⁷ / ₈
MaryAnn/Strawberry Shortcake												
	43385	_____	26 gauge, wire in rim, indent size - 2" x 1/2" deep	3 rows of 4	6.0	3 ³ / ₈	3	1 ¹ / ₂	4	3 ¹⁵ / ₁₆	4.1	12 ⁷ / ₈ x 17 ⁷ / ₈
	43395	_____	26 gauge, wire in rim, indent size - 2" x 1/2" deep	4 rows of 6	6.0	3 ³ / ₈	3	1 ¹ / ₂	3 ¹³ / ₁₆	3 ¹³ / ₁₆	7.5	17 ⁷ / ₈ x 25 ⁷ / ₈
Mini-Loaf												
	25100	_____	26 gauge cups, 22 gauge panel, curled rim	4 rows of 2	5.1	3 ⁷ / ₈ x 2 ¹ / ₂	3 ³ / ₈ x 2	1 ¹ / ₄	3 ¹ / ₈	4 ¹ / ₂	2.0	11 ¹ / ₈ x 15 ³ / ₄
Mini-Loaf												
	45755	_____	26 gauge, square corners, wire in rim	2 rows of 6	6.4	3 ⁷ / ₈ x 2 ¹ / ₂	3 ¹ / ₂ x 2 ¹ / ₈	1 ¹ / ₁₆	3 ¹ / ₈	4 ¹ / ₂	3.8	9 ⁷ / ₈ x 19 ¹ / ₂
	45725	_____	26 gauge, square corners, wire in rim	4 rows of 7	6.4	3 ⁷ / ₈ x 2 ¹ / ₂	3 ¹ / ₂ x 2 ¹ / ₈	1 ¹ / ₁₆	3 ¹ / ₈	4 ¹ / ₂	7.8	18 ⁷ / ₈ x 25 ⁷ / ₈
	45727	_____	26 gauge, square corners, wire in rim	4 rows of 7	6.4	3 ⁷ / ₈ x 2 ¹ / ₂	3 ¹ / ₂ x 2 ¹ / ₈	1 ¹ / ₁₆	3 ¹ / ₈	4 ¹ / ₄	7.9	17 ⁷ / ₈ x 25 ⁷ / ₈
Square Muffin (Aluminum)												
	46605	46601	20 gauge, square corners, wire in rim	4 rows of 6	4.4	2 ⁵ / ₈ x 2 ⁵ / ₈	2 x 2	1 ¹ / ₁₆	3 ¹ / ₈	3 ¹ / ₄	3.8	14 ¹ / ₈ x 20 ³ / ₄
Mini-Star												
	43045	_____	22 gauge, square corners, wire in rim	3 rows of 4	6.0	4 ¹ / ₂	4 ³ / ₃₂	1	5 ¹ / ₂	5	8.4	17 ⁷ / ₈ x 25 ⁷ / ₈
Fluted Tart												
	25500	_____	26 gauge cups, 22 gauge panel, curled rim	3 rows of 2	7.2	4 ⁹ / ₁₆	4 ¹ / ₁₆	7 ⁷ / ₈	5	5 ³ / ₈	2.0	11 ¹ / ₈ x 15 ³ / ₄
Mini-Swirl Cake												
	26300	_____	26 gauge cups, 22 gauge panel, curled rim	3 rows of 2	6.1	3 ¹¹ / ₁₆	2 ¹ / ₂	1 ²⁵ / ₃₂	4 ¹ / ₄	4 ¹ / ₄	2.2	11 ¹ / ₈ x 15 ³ / ₄

Volume (Vol.) indicates liquid volume of mould when filled to brim. Use 60-70% to estimate actual batter weight.

Mini-Fluted Cake Pans

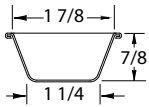


Item # 26200 (C)
Mini-Fluted Cake

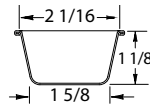


Item # 43055 (C)
Mini-Fluted Tube Cake

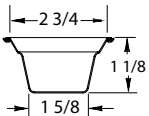
Mini-Muffin, Mini-Crown & Cupcake Pans



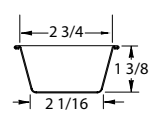
Item # 45195, 45295 (B)
Mini-Muffin



Item # 45245, 45255 (A)
Mini-Muffin

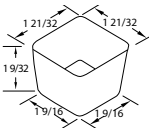


Item # 42754,
42755, 42756 (B)
Mini-Crown Muffin

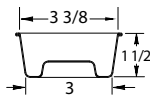


Item # 45125, 45128, 45225,
45525, 45575, 45605, 46120,
46125, 46520, 46525 (A)
Cupcake/Muffin

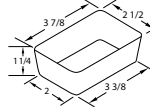
Specialty Muffin Pans



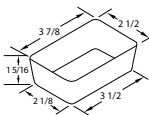
Item # 42865, 25300 (C)
Brownie Bite



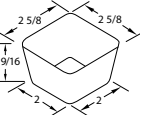
Item # 43385, 43395 (C)
MaryAnn/Strawberry
Shortcake



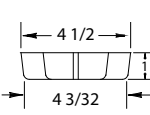
Item # 25100 (C)
Mini-Loaf



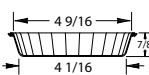
Item # 45755,
45725, 45727 (C)
Mini-Loaf



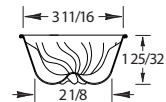
Item # 46605, 46601 (A)
Square Muffin



Item # 43045 (C)
Mini-Star

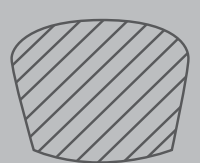
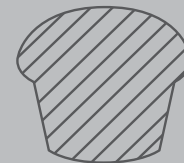
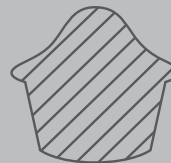


Item # 25500 (C)
Fluted Tart



Item # 26300 (C)
Mini-Swirl Cake

Muffin Pan Mould Profiles



(A)

Bell-Shaped
Crown

(B)

Large Rounded
Crown

(C)

Cake Top

Our Muffin Pan Mould Profiles are shown above. All dimensions are in inches. Most Chicago Metallic muffin pan moulds produce a bell-shaped crown. Other moulds produce a rounded crown or a flatter, cake-like top. Each mould profile is marked with an (A), (B), or (C) to indicate its typical muffin crown shape.

Tortilla Shell Pans Aluminized steel

Item #			Description	Individual Pan Size, in.			Weight Each, lb.
Plain	Glazed	DuraShield		Top Inside	Btm. Out.	Depth	
46990	46995	47675	26 gauge	9 $\frac{1}{8}$	4 $\frac{1}{8}$	3	0.5
45990	45995	46675	22 gauge	6 $\frac{5}{8}$	3 $\frac{1}{8}$	2 $\frac{3}{16}$	0.3



Sub Sandwich Roll Pans Aluminized steel

Item #	Description	Arrangement	Individual Pan Size, in.			Weight Per Set, lb.	Overall Size, in.
Glazed			Top Inside	Btm. Out.	Depth		
Full-sized with 10 Individual Flat-bottomed Perforated Moulds, each with End Caps							
49015	16 gauge, perforated, individual flat bottom moulds with end caps	2 rows of 5	12 $\frac{1}{2}$ x 3	12 $\frac{1}{2}$ x 2 $\frac{1}{4}$	$\frac{3}{4}$	3.4	17 $\frac{3}{4}$ x 25 $\frac{3}{8}$ x $\frac{3}{4}$
Half-sized with 5 Individual Flat-bottomed Perforated Moulds, each with End Caps							
49014	16 gauge, perforated, individual flat bottom moulds with end caps	1 row of 5	12 $\frac{1}{2}$ x 3	12 $\frac{1}{2}$ x 2 $\frac{1}{4}$	$\frac{3}{4}$	1.9	17 $\frac{3}{4}$ x 12 $\frac{3}{4}$ x $\frac{3}{4}$



Mini-Loaf Pans Aluminized steel

Item #	Description	Arrangement	Volume, oz.	Individual Pan Size, in.			Centers, in.		Weight Each, lb.	Overall Size, in.
Glazed				Top Inside	Btm. Out.	Depth	L	W		
45755	26 gauge, square corners, wire in rim	2 rows of 6	6.4	3 $\frac{7}{8}$ x 2 $\frac{1}{2}$	3 $\frac{1}{2}$ x 2 $\frac{1}{8}$	1 $\frac{5}{16}$	3 $\frac{1}{8}$	4 $\frac{1}{2}$	3.8	9 $\frac{7}{8}$ x 19 $\frac{1}{2}$
45725	26 gauge, square corners, wire in rim	4 rows of 7	6.4	3 $\frac{7}{8}$ x 2 $\frac{1}{2}$	3 $\frac{1}{2}$ x 2 $\frac{1}{8}$	1 $\frac{5}{16}$	3 $\frac{1}{8}$	4 $\frac{1}{2}$	7.8	18 $\frac{7}{8}$ x 25 $\frac{7}{8}$
45727	26 gauge, square corners, wire in rim	4 rows of 7	6.4	3 $\frac{7}{8}$ x 2 $\frac{1}{2}$	3 $\frac{1}{2}$ x 2 $\frac{1}{8}$	1 $\frac{5}{16}$	3 $\frac{1}{8}$	4 $\frac{1}{4}$	7.9	17 $\frac{7}{8}$ x 25 $\frac{7}{8}$



Allergen Management Sub Sandwich Roll Pan Aluminum with 265U colored DuraShield® non-stick coating

Item #	Description	Arrangement	Mould Dimensions, in.			Weight Each, lb.	Overall Size, in.
DuraShield			Top Inside	Btm. Out.	Depth		
69015	16 gauge, perforated, welded style	2 rows of 5	12 $\frac{1}{2}$ x 3	12 $\frac{1}{2}$ x 2 $\frac{1}{4}$	$\frac{3}{4}$	3.4	17 $\frac{3}{4}$ x 25 $\frac{3}{8}$ x $\frac{3}{4}$

