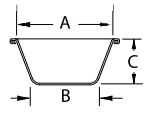


## Mini-Muffin Pans Aluminized steel

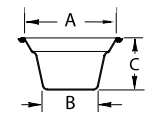
Item #	Description	Arrangement	Vol., oz.	Mould Dimensions, in.			Centers, in.		Weight Each, lb.	Overall Size, in.
				Top (A)	Btm. Out. (B)	Depth (C)	L	W		
45195	22 gauge, square corners, wire in rim	5 rows of 6	1.1	1 $\frac{7}{8}$	1 $\frac{1}{4}$	$\frac{7}{8}$	2 $\frac{3}{4}$	2 $\frac{1}{4}$	4.5	12 $\frac{7}{8}$ x 17 $\frac{7}{8}$
45295	22 gauge, wire in rim	6 rows of 8	1.1	1 $\frac{7}{8}$	1 $\frac{1}{4}$	$\frac{7}{8}$	2 $\frac{3}{4}$	2 $\frac{1}{4}$	8.5	17 $\frac{7}{8}$ x 25 $\frac{7}{8}$
45245	26 gauge, wire in rim	4 rows of 6	2.1	2 $\frac{1}{16}$	1 $\frac{5}{8}$	1 $\frac{1}{8}$	2 $\frac{3}{4}$	2 $\frac{3}{4}$	4.0	13 $\frac{1}{2}$ x 17 $\frac{7}{8}$
45255	26 gauge, wire in rim	6 rows of 8	2.1	2 $\frac{1}{16}$	1 $\frac{5}{8}$	1 $\frac{1}{8}$	2 $\frac{3}{4}$	2 $\frac{3}{4}$	7.3	17 $\frac{7}{8}$ x 25 $\frac{7}{8}$



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

## Mini-Crown Muffin Pans Aluminized steel

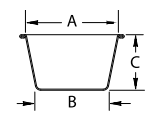
Item #	Description	Arrangement	Vol., oz.	Mould Dimensions, in.			Centers, in.		Weight Each, lb.	Overall Size, in.
				Top (A)	Btm. Out. (B)	Depth (C)	L	W		
42754	26 gauge, wire in rim	3 rows of 4	3.0	2 $\frac{3}{4}$	1 $\frac{5}{8}$	1 $\frac{1}{8}$	3 $\frac{5}{16}$	3 $\frac{5}{16}$	2.0	10 $\frac{5}{8}$ x 13 $\frac{3}{8}$
42755	26 gauge, square corners, wire in rim	4 rows of 6	3.0	2 $\frac{3}{4}$	1 $\frac{5}{8}$	1 $\frac{1}{8}$	3 $\frac{5}{16}$	3 $\frac{5}{16}$	4.8	14 $\frac{1}{16}$ x 20 $\frac{11}{16}$
42756	26 gauge, wire in rim	5 rows of 7	3.0	2 $\frac{3}{4}$	1 $\frac{5}{8}$	1 $\frac{1}{8}$	3 $\frac{5}{16}$	3 $\frac{5}{16}$	6.5	17 $\frac{7}{8}$ x 25 $\frac{7}{8}$



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

## Cupcake/Muffin Pans Aluminized steel

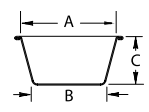
Item #		Description	Arrangement	Vol., oz.	Mould Dimensions, in.			Centers, in.		Weight Each, lb.	Overall Size, in.
Glazed	DuraShield				Top (A)	Btm. Out. (B)	Depth (C)	L	W		
45125	45128	26 gauge cups, 22 gauge panel, curled rim	3 rows of 4	3.8	2 $\frac{3}{4}$	2 $\frac{1}{16}$	1 $\frac{3}{8}$	3 $\frac{5}{16}$	3 $\frac{5}{16}$	2.3	11 $\frac{1}{8}$ x 15 $\frac{3}{4}$
45225	————	26 gauge, wire in rim	3 rows of 4	3.8	2 $\frac{3}{4}$	2 $\frac{1}{16}$	1 $\frac{3}{8}$	4	4	3.8	12 $\frac{7}{8}$ x 17 $\frac{7}{8}$
45525	————	26 gauge cups, 22 gauge panel, square corners, wire in rim	4 rows of 6	3.8	2 $\frac{3}{4}$	2 $\frac{1}{16}$	1 $\frac{3}{8}$	3 $\frac{5}{16}$	3 $\frac{5}{16}$	5.2	14 $\frac{1}{16}$ x 20 $\frac{11}{16}$
45575	————	26 gauge, wire in rim	5 rows of 7	3.8	2 $\frac{3}{4}$	2 $\frac{1}{16}$	1 $\frac{3}{8}$	3 $\frac{5}{16}$	3 $\frac{5}{16}$	7.3	17 $\frac{7}{8}$ x 25 $\frac{7}{8}$
45605	————	26 gauge, wire in rim	4 rows of 6	3.8	2 $\frac{3}{4}$	2 $\frac{1}{16}$	1 $\frac{3}{8}$	4	4	6.5	17 $\frac{7}{8}$ x 25 $\frac{7}{8}$



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

## Cupcake Pans Aluminum

Item #		Description	Arrangement	Vol., oz.	Mould Dimensions, in.			Centers, in.		Weight Each, lb.	Overall Size, in.
Plain	Glazed				Top (A)	Btm. Out. (B)	Depth (C)	L	W		
46120	46125	20 gauge, square corners, wire in rim	3 rows of 4	3.8	2 $\frac{3}{4}$	2 $\frac{1}{16}$	1 $\frac{3}{8}$	3 $\frac{5}{16}$	3 $\frac{5}{16}$	2.0	10 $\frac{3}{4}$ x 14 $\frac{1}{8}$
46520	46525	20 gauge, square corners, wire in rim	4 rows of 6	3.8	2 $\frac{3}{4}$	2 $\frac{1}{16}$	1 $\frac{3}{8}$	3 $\frac{5}{16}$	3 $\frac{5}{16}$	3.5	14 $\frac{1}{8}$ x 20 $\frac{3}{4}$



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