








Hot Dog Bun Pans Aluminized steel

Item #	In Stock	Coating	Description	Arrangement	Mould Dimensions (in)			Weight Each (lb)	Overall Size (in)
					Top Inside	Btm. Out.	Depth		
Individual Moulds									
42435*		Glazed	22 gauge, wire in rim	3 rows of 6	6 x 2 ¹ / ₁₆	5½ x 1 ⁹ / ₁₆	½	4.5	17 ¹¹ / ₁₆ x 25 ¹¹ / ₁₆ x 1 ⁵ / ₈
42415		Glazed	22 gauge, wire in rim	4 rows of 6	6 x 2 ¹ / ₁₆	5½ x 1 ⁹ / ₁₆	½	6.0	16¾ x 27¾ x 1 ⁵ / ₈
Cluster Moulds									
42465		Glazed	22 gauge, band in rim	8 clusters of 4	5 ⁵ / ₈ x 2 ¹ / ₁₆	5 x 1 ⁵ / ₈	15/32	7.5	19 ³ / ₈ x 25 ³ / ₄ x 1 ¹⁵ / ₃₂

*ePAN® Pans

Hoagie Bun Pans Aluminized steel

Item #	In Stock	Coating	Description	Arrangement	Mould Dimensions (in)			Weight Each (lb)	Overall Size (in)
					Top Inside	Btm. Out.	Depth		
Blunt Ends									
41052		Glazed	22 gauge, band in rim	5 rows of 2	12 x 2¾	11¾ x 27/16	⅜	7.9	17¾ x 25¾ x 1⅜
41053		Glazed	22 gauge, band in rim	2 rows of 4	10 x 3	9¾ x 2¾	½	7.9	17¾ x 25¾ x 1½
Round Ends									
41055		Glazed	22 gauge, band in rim	6 rows of 2	7⅞ x 2½	7⅝ x 2⅛	7/16	7.9	17¾ x 25¾ x 17/16
10450		Glazed	22 gauge, band in rim	6 rows of 3	7³/₃₂ x 2	6¹¹/₁₆ x 1¹¹/₁₆	½	7.4	17¾ x 25¾ x 1½

Slider Bun Pan Aluminized steel

Item #	In Stock	Coating	Description	Arrangement	Mould Dimensions (in)			Weight Each (lb)	Overall Size (in)
					Top In.	Bottom Outside	Depth		
40434	★	Glazed	22 gauge, band in rim	8 clusters of 12	1 ³ / ₈	1/8 concave bottom	1/8	7.1	17 ⁵ / ₈ x 25 ⁵ / ₈ x 1 ¹ / ₈

Square Ciabatta Roll Pan Aluminized steel

Item #	In Stock	Coating	Description	Arrangement	Mould Dimensions (in)			Weight Each (lb)	Overall Size (in)
					Top Inside	Btm. Out.	Depth		
46351	★	Glazed	22 gauge, band in rim	4 rows of 5	3 ¹ / ₄ x 3	3 ⁷ / ₆₄ x 2 ²¹ / ₂₅	23/32	7.5	17 ³ / ₄ x 25 ³ / ₄ x 1 ²³ / ₃₂

ePAN® Pans

Chicago Metallic ePAN® pans are manufactured from high-tensile strength aluminized steel which produces a pan that is thinner and lighter, yet substantially stronger than traditional pans. Using less metal also means ePAN® pans heat faster and cool more quickly.



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