Super Pan® Low-Temperature Plastic Pans

- Temperature range is -40°F to 210°F (-40˚C to 98.9˚C)
- Polycarbonate construction
- Unique ramp
- Built-in, anti-jam stacking lugs
- Ideal for storage and cold applications
- Not for use in steam environments

USMADE NSF

PAN SIZE AND DIMENSIONS	CLEAR ITEM #	BLACK ITEM #	DEPTH IN (MM)	BRIMFUL CAPACITY QT (L)	PAN CASE LOT	CLEAR SOLID COVER	CLEAR SLOTTED COVER	CLEAR FALSE BOTTOM	COVER CASE LOT
FULL-SIZE 20⅞ X 12¾ in. 530 x 325 mm 1/1	8002410	8002420	2½ (65)	8.8 (8.3)	6	31100	32100	29100	6
	8004410	8004420	4 (100)	13.6 (12.9)	6	31100	32100	29100	6
	8006410	8006420	6 (150)	20.2 (19.2)	6	31100	32100	29100	6
	8008410	—	8 (200)	26.5 (25.1)	3	31100	32100	29100	6
HALF-SIZE 10⅜ x 12¾ in. 265 x 325 mm 1/2	8022410	8022420	2½ (65)	3.9 (3.7)	6	31200	32200	29200	6
	8024410	8024420	4 (100)	5.9 (5.6)	6	31200	32200	29200	6
	8026410	8026420	6 (150)	8.6 (8.1)	6	31200	32200	29200	6
	8028410	—	8 (200)	11 (10.4)	3	31200	32200	29200	6
HALF-LONG SIZE 20⅞ x 6⅜ in. 530 x 162 mm 2/4	8052410	8052420	2½ (65)	3.8 (3.6)	6	31500	—	—	6
	8054410	8054420	4 (100)	5.7 (5.4)	3	31500	—	—	6
THIRD-SIZE 6⅝ x 12¾ in. 176 x 325 MM 1/3	8032410	8032420	2½ (65)	2.4 (2.3)	6	31300	32300	29300	6
	8034410	8034420	4 (100)	3.6 (3.4)	6	31300	32300	29300	6
	8036410	8036420	6 (150)	5.3 (5.1)	6	31300	32300	29300	6
FOURTH-SIZE 6⅜ x 10⅜ in. 162 x 265 mm 1/4	8042410	8042420	2½ (65)	1.8 (1.7)	6	31400	32400	29400	6
	8044410	8044420	4 (100)	2.7 (2.5)	6	31400	32400	29400	6
	8046410	8046420	6 (150)	3.8 (3.6)	6	31400	32400	29400	6
SIXTH-SIZE 6⅝ x 6⅜ in. 176 x 162 mm 1/6	8062410	8062420	2½ (65)	1.1 (1)	6	31600	32600	29600	6
	8064410	8064420	4 (100)	1.6 (1.5)	6	31600	32600	29600	6
	8066410	8066420	6 (150)	2.2 (2.1)	6	31600	32600	29600	6
NINTH-SIZE 6⅝ x 4¼ in. 176 x 108 mm 1/9	8092410	8092420	2½ (65)	0.6 (0.6)	6	31900	—	—	6
	8094410	8094420	4 (100)	0.9 (0.9)	6	31900	—	—	6

For pan layouts, see page 94.

Specifications: Super Pan shall be constructed of polycarbonate (low temperature: -40°F to 210°F) or high-temperature resin (high temperature: -40°F to 375°F) material. Corner of top of flange shall be designed with built-in concave indentation for impact resistance. All depths shall have anti-jamming design to prevent pans from sticking together. Full, two-thirds, half, half-long, and third sizes shall have ramped sides for easy removal from wells. Reverse formed edge shall be flattened for consistent tangent to well opening and for hand comfort. Pans shall have an "all-natural-framing shoulder" around the interior body of the pan, accenting the food product and providing an appealing presentation. The low-temperature line is available in clear or black, and the high-temperature line is available in amber or black. Pan size and capacity to be marked on all pans. NSF® certified. Meets Gastronorm (EN 631-1) standard.