Aluminum Product Line

Designed for Anything and Everything

D&W offers a full-line of quality, economical aluminum products. Whatever the application, menu, setting or serving size, there's a perfect container and matching lid that fit the need. Engineered for study handling, transport and serving, D&W's aluminum material is also ideally suited for heating and refrigeration, and is recyclable.

Round, oblong and steam table options

D&W Fine Pack

dwfinepack.com

Aluminum Product Line

FEATURES AND BENEFITS

- Superior engineering assures maximum product performance
- Versatility allows for prep, heat, refrigerate, transport and serve in same pan
- Covers available for protection and transporting

Strong sidewall ribs and base design provide support for foods

Recyclable material for environmental stewardship

All in One container used to prepare, heat, cool, deliver and serve

ALU

MADE IN USA

16150

16117

16144

16200

16001

Item No.	Material	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TL TI x HI
Steam Tables										
16150	Alum	615 1/3 Steamtable B92 100	12.63 x 6.50	11.75 x 5.63	3.94	93.00	9.25	2.04	100	5x6
16240	Alum	624 1/2 Steam Shallow B74 100	12.72 x 10.34	11.75 x 9.38	1.50	79.50	8.05	1.88	100	12x7
16121	Alum	612 1/2 Steamtable Med E33 100	12.75 x 10.38	11.75 x 9.38	2.19	104.00	10.10	2.11	100	6x7
16223	Alum	622 1/2 Steam B79M 100	12.75 x 10.38	11.75 x 9.38	2.56	120.00	8.97	1.96	100	6x7
16220	Alum	622H 1/2 Steam Deep B79 100	12.75 x 10.38	11.75 x 9.38	2.56	120.00	12.15	1.96	100	6x8
16234	Alum	622 1/2 Seam Deep B79L 100	12.75 x 10.38	11.75 x 9.38	2.56	120.00	8.66	1.72	100	6x8
16113	Alum	6110 Full Steam Shallow B96 50	20.75 x 12.81	19.56 x 11.63	1.50	174.80	13.80	1.96	50	6x7
16117	Alum	6120 Full Steam Medium B98 50	20.75 x 12.81	19.56 x 11.63	2.18	228.00	14.03	2.13	50	6x6
16004	Alum	600 Full Steam Deep C10 50	20.88 x 12.94	19.56 x 11.63	3.38	342.00	15.30	2.25	50	6x6
16119	Alum	611 Full Steam Med Dp C15 50	20.75 x 12.81	19.56 x 11.63	2.94	320.00	15.00	1.97	50	7x6
Steam Table Lids										
16144	Alum	614 1/3 Steam Lid B91 100	12.69 x 6.56	12.31 x 6.19	0.50	–	3.70	0.53	100	15x9
16200	Alum	6200 1/2 Steam Lid B72 100	13.06 x 10.19	12.94 x 10.63	0.65	–	4.89	0.75	100	11x8
16001	Alum	6100 Full Steam Lid B95 50	20.81 x 12.88	20.31 x 9.47	0.63	–	9.00	1.11	50	13x6

Product information is subject to change.

Aluminum Product Line

19044

19120

16260

13730

19864

Item No.	Material	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TL TI x HI
Specialty Pans										
19044	Alum	904 4 Oz Utility Cup B14 1000	3.25	2.94	1.66	4.20	9.48	2.04	1000	5x6
19060	Alum	906 5 1/4 In Pizza 1000	5.31	5.06	1.16	11.40	15.35	2.83	1000	6x5
19120	Alum	912 12 In Pizza C81 250	13.00	12.34	0.58	37.30	17.00	3.59	250	4x5
16260	Alum	626 Rectangular Roaster D52 100	16.25 x 11.75	15.25 x 10.75	2.14	171.00	21.25	3.03	100	4x6
13730	Alum	373 Casserole Sw D96 1000	6.36 x 4.17	5.97 x 3.41	1.19	12.00	17.10	2.11	1000	6x6
16091	Alum	609 Large Oval Roaster D13 25	18.50 x 14.00	17.25 x 12.75	3.75	287.00	9.00	1.59	25	6x8
19864	Alum	986 6 Cup Muffin 500	9.88 x 6.56	9.38 x 6.06	1.31	3.20 x 6	25.63	4.75	500	4x4

19500

16006

15050

15640

37092510

37095010

37056450

Item No.	Material	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TL TI x HI
Bakery Containers										
19251	Alum	925H 1/4 Sheet B87 100	12.81 x 8.81	12.25 x 8.25	1.25	56.30	8.00	1.30	100	15x5
19257	Alum	925 1/4 Sheet B85 100	12.81 x 8.81	12.25 x 8.25	1.25	56.30	7.50	1.30	100	15x5
19500	Alum	950 1/2 Sheet B90 100	17.63 x 12.88	17.06 x 12.25	1.25	121.50	18.50	2.78	100	8x4
16006	Alum	6006 Full Sheet Hvy B93 25	25.80 x 17.81	24.81 x 16.81	1.34	240.00	14.27	2.32	25	3x10
15050	Alum	505H 8 In Square A42 500	7.88 x 7.88	7.38 x 7.38	1.34	33.00	17.25	2.70	500	6x5
15052	Alum	505 8 In Sq Pan w/Dm D81 100	7.88 x 7.88	7.38 x 7.38	1.34	33.00	7.90	2.50	100	9x5
15430	Alum	543 1 Lb Loaf Pan A79 500	6.13 x 3.75	5.72 x 3.34	2.03	16.00	11.92	1.43	500	9x7
15640	Alum	564H 1.5 Lb Loaf A80 500	8.06 x 4.31	7.38 x 3.63	2.38	28.40	17.40	3.01	500	5x6
15780	Alum	578 2 Lb Loaf Pan A82 500	8.66 x 4.53	8.00 x 3.78	2.38	35.20	16.25	3.30	500	6x4
18080	Alum	808 Danish Tray 1000	11.63 x 4.13	11.13 x 3.63	1.00	20.50	24.00	4.58	1000	5x5
18201	Alum	820 Danish Tray 500	9.50 x 6.88	9.13 x 6.50	0.75	24.00	15.40	2.83	500	6x5
15660	Alum	566 Oblong 500	7.91 x 5.91	7.44 x 5.44	1.13	29.30	12.55	2.48	500	4x7
15950	Alum	595 Large Oblong 500	11.00 x 7.00	10.44 x 6.44	1.13	39.50	24.00	4.16	500	5x4
18170	Alum	817H Danish Tray 1000	11.44 x 5.19	10.94 x 4.69	0.875	19.50	23.00	5.17	1000	5x4
Bakery Container Lids										
37092410	OPS	37924 1/4 Shallow Dome 100	13.13 x 9.38	–	1.25	–	7.85	2.15	100	6x6
37092510	OPS	37925 1/4 Sheet Deep Dome 100	13.13 x 9.38	–	2.25	–	7.82	2.55	100	6x6
37095010	OPS	37950 1/2 Sheet Cake Dome 100	18.00 x 13.19	–	2.25	–	17.64	4.37	100	4x5
37050525	OPS	37505 8" Square Dome Ops 250	8.25 x 8.25	7.44 x 7.44	1.50	–	10.20	4.42	250	6x4
47050525	PET	47505 8" Square Dome Pet 250	8.25 x 8.25	7.44 x 7.44	1.50	–	12.75	4.42	250	6x4
4299	OPS	37616 1 Lb Loaf Dome 500	6.50 x 4.13	–	1.25	–	5.34	2.12	500	4x6
37056450	OPS	37564 1-1/2 Lb Loaf Dome 500	8.38 x 4.63	–	1.31	–	10.00	3.72	500	4x5

Product information is subject to change.

Aluminum Product Line

FEATURES AND BENEFITS

- Full line of Oblongs available – from 16oz to 80oz
- Strong durable design will perform with any application
- Excellent choice for all carryout meals – hot or cold
- Suited for applications up to 400°F
- Flat or dome lids available for all sizes

Board Lid

Dome Lid

15670

15750

17400

Item No.	Material	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TL TI x HI
Oblong Containers										
15290	Alum	529 13 Oz Oblg Clsbl A78 500	6.66 x 5.00	6.03 x 4.09	1.06	13.00	8.53	2.38	500	4x5
15372	Alum	537 1 Lb Oblong Clsbl A74 1000	5.56 x 4.56	5.06 x 4.06	1.63	16.00	22.10	2.29	1000	4x4
15550	Alum	555 1.5 Lb Oblg Clsbl B25 500	8.50 x 6.00	8.00 x 5.50	1.19	25.00	18.00	4.22	500	4x4
15633	Alum	563 1.5 Lb Oblg Clsbl B23 500	8.44 x 5.94	7.94 x 5.44	1.47	30.75	17.35	4.28	500	4x5
15670	Alum	567 1.5 Lb Oblg Clsbl A48 500	7.13 x 5.12	6.63 x 4.63	1.69	25.00	12.90	2.25	500	6x5
15650	Alum	565 2 Lb Oblong Clsbl B37 500	8.50 x 6.38	8.00 x 5.88	1.47	33.20	38.58	5.57	500	4x3
15834	Alum	583 2 Lb Loaf Clsbl A84 500	8.00 x 3.88	–	2.48	38.00	26.80	5.27	500	4x5
15770	Alum	577H Loaf Closeable A86 500	8.44 x 4.31	7.94 x 3.81	2.25	32.70	22.90	4.72	500	3x5
15815	Alum	581 2.25 Lb Oblg Clsbl B31 500	8.44 x 5.94	7.94 x 5.44	1.81	32.70	18.84	3.30	500	6x5
15790	Alum	579 3 Lb Oblg Prfrm Pak A58 500	12.38 x 6.25	11.75 x 5.63	1.50	48.00	25.50	5.85	500	3x4
15730	Alum	573 4 Lb Oblong Clsbl D73 250	12.13 x 8.13	11.50 x 7.50	1.50	66.00	21.35	5.73	250	4x3
15750	Alum	575 5 Lb Oblong Clsbl D88 250	9.63 x 7.06	9.00 x 6.44	2.72	76.00	15.16	4.69	250	4x4
17400	Alum	740 3 Comp Oblong Lo Div Clsbl D48 500	8.50 x 6.38	8.00 x 5.88	1.47	10.70/4.50/4.50	16.00	2.93	500	4x6
16510	Alum/Board	651 3 Comp Lg Oblong w/BL D51 250 Sets	9.94 x 9.19	9.25 x 8.50	1.63	16.00/6.42/3.00	32.70	4.55	250	4x5
16530	Alum/Board	653 3 Comp Hi Div w/BL D59 250 Sets	8.50 x 6.38	8.00 x 5.88	1.47	10.70/4.50/4.50	17.80	2.34	250	6x6
Oblong Container Lids & Domes										
K10	Board	Board Lid For 25 Oz Oblong	7.00 x 5.06	–	–	–	9.00	1.76	500	20x6
K12	Board	Board Lid For 15372, 15670	5.53 x 4.53	–	–	–	7.00	0.19	500	24x10
K15	Board	Board Lid For 15550, 15815, B23	8.41 x 5.91	–	–	–	14.00	0.35	500	15x7
K17	Board	Board Lid For 15650 & 17400	8.44 x 6.31	–	–	–	14.00	0.33	500	25x5
K22	Board	Board Lid For 15730	12.17 x 8.06	–	–	–	17.10	0.44	250	21x6
K23	Board	Board Lid For 15750	9.56 x 7.00	–	–	–	9.00	0.26	250	20x7
H11	OPS	Dome For 15372	5.50 x 4.50	4.66 x 3.66	0.69	–	5.17	0.45	500	15x12
H28	OPS	Dome For 15670	6.97 x 5.09	6.00 x 4.19	0.81	–	5.60	0.56	500	16x6
H63	OPS	Dome For 15730	12.06 x 8.06	11.29 x 7.28	0.75	–	10.11	0.81	250	16x5

Product information is subject to change.

Aluminum Product Line

14705

14871

Board

14955

14956

OPS Dome

Item No.	Material	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TL Tl x Hl
Aluminum Round Containers *Full line of Rounds available with flat or dome lids*										
14705	Alum	471 7 In Rd Clsbl Lght C48L 500	7.12	6.56	1.53	26.00	10.54	3.09	500	5x5
14710	Alum	471 7 In Rd Clsbl C48 500	7.12	6.56	1.53	26.00	12.04	3.09	500	5x5
14871	Alum	487 8 In Rd Closable C58A 500	8.31	7.81	1.56	37.00	17.84	3.12	500	4x5
14955	Alum	495 9 In Med Rd Clsbl Light 500	8.94	8.38	1.66	48.00	14.43	4.50	500	3x6
14950	Alum	495 9 In Med Rd Clsbl C77 500	8.94	8.38	1.66	48.00	16.30	4.50	500	3x6
14956	Alum	495 9 In Rd Clsbl Hvy C77H 500	8.94	8.38	1.66	46.20	18.80	4.50	500	3x6
Aluminum Round Container Lids										
H22	OPS	Dome For 7" Round Pans	7.06	6.38	0.69	–	8.18	0.73	500	15x7
H23	OPS	Dome For 8" Round Pans	8.25	7.44	0.69	–	10.53	1.02	500	10x8
H24	OPS	Dome For 9" Round Pans	8.88	8.00	0.69	–	12.00	1.17	500	10x7

13061

13390

13483

13842

Item No.	Material	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TL Tl x Hl
Tart Pans										
13061	Alum	306 3 In Deep Tart A90 2000	3.44	3.00	0.88	2.50	7.83	1.70	2000	9x6
13380	Alum	338 4 1/4 In Tart Dp B10 1000	4.34	3.69	0.88	4.50	9.28	1.53	1000	9x5
13390	Alum	339 4 1/2 In Tart Dp B13 2000	4.47	3.69	0.88	4.50	15.59	4.18	2000	4x6
13483	Alum	348 5 In 7 Oz Pot Pie B16 1000	5.00	4.38	1.19	7.00	9.36	1.97	1000	7x8
13842	Alum	384 5 In Pot Pie Lge B20 1000	5.72	5.00	1.53	12.00	19.15	2.96	1000	4x5

Product information is subject to change.

Aluminum Product Line

12890

10840

11940

10900

11042

11246

Item No.	Material	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TL TI x HI
Pie Pans										
11600	Alum	160 6 In Shallow Pie 1000	5.94	5.38	1.00	9.00	13.80	2.54	1,000	4x6
12890	Alum	289 8 In Deep Pie 1000	7.96	7.06	1.09	18.90	25.90	4.48	1,000	5x5
10850	Alum	85 8 In Medium Pie 1000	7.94	7.06	0.94	16.20	25.93	3.93	1,000	5x5
10840	Alum	84 8 In Deep Pie 1000	7.94	7.00	1.09	17.00	26.35	3.93	1,000	5x5
11940	Alum	194 9 In Medium Pie 500	8.94	7.94	1.00	22.40	18.10	3.17	500	4x6
10904	Alum	90 9 In Medium Pie B55 1000	9.00	8.00	1.00	21.00	30.95	4.90	1,000	3x5
10900	Alum	90 9 In Medium Pie D64 500	9.00	8.00	1.00	21.00	17.45	2.85	500	4x6
10918	Alum	91 9 In Deep Pie Hvy D79 500	9.00	8.25	1.05	26.00	21.65	2.89	500	4x6
10931	Alum	93H 9 In XDeep Pie D57 500	9.02	8.25	1.28	33.00	21.00	2.85	500	4x6
11014	Alum	101 10 In Shallow Pie B66 1000	9.61	8.69	0.94	26.70	44.80	7.59	1,000	2x3
11042	Alum	104H 10 In Deep Pie B68 500	9.63	8.69	1.19	32.00	26.70	3.47	500	4x6
11104	Alum	111 11 In Deep Pie 250	10.56	9.56	1.31	36.00	15.80	2.30	250	8x5
11246	Alum	124 12 In XDeep Pie G78 500	11.69	11.00	1.25	54.60	37.45	2.11	500	6x3

Product information is subject to change.

Item Description Abbreviations

Colors / Special Material

K – Black

B – Blue (usually a "speckled" look)

G - Gold

R - Red

W - White

V – Vinyl or Epoxy coated

I – Inside / O - Outside (referring to which side of the container is perforated, colored or coated

*Note: Double letters, such as KK, denote the color or coating is on both sides of container.

Depths of Pans

SH or SHLLW – Shallow

MED OR MD – Medium

DP – Deep

XDP or X-Deep – Extra Deep

Weight of Material

Our lightest gauge of any item that has more than one gauge will not have anything to denote it is light.

H – Heavy

HVY – Heavy for items without a tool/Die number

XH – Extra heavy

XXH – Extra, extra heavy

*we did use LIGHT in some descriptions *

Example: 622, 622H and 622XH = 35, 40, 45 gauges respectively (gauges will differ by container)

Container / Pack Types

PIE – Pie Plate

STM TBL – Steam Table

OBLG –Oblong

CLSBL – Closeable

SQ – Square

RD – Round

P – Perforated (the amount of holes will be shown - P6, P9, P15, etc)

L – Lanced

E OR EMB – Embossed

CMB – Combo Pack

HI DIV – High Divider

COMP – Compartmented

SW or SMOOTHWLL – Smoothwall

WW – Wagon Wheel design

WFF – Waffle design

STR – Star design

BTM – Bottom (I.E. WW BTM would be Waffle design in bottom of pan)

		Temperature Range						
Code	**Explanation**	Flash Freeze -40° F	Freezer -15°- 15° F	Refrigerator 33°-47° F	Room Temp. 72° F	Warming Temp. 150°-200° F	Microwave 250° F	Oven 400° F
Alum	Aluminum	-20°F ←						→ 400°F
Board	Foil/Board Lids for Alum. Containers	-20°F ←					→ 350°F	
OPS	Oriented Polystyrene		20°F ←			→ 180°F		
PETE	Polyethylene Terephthalate	-20°F ←			→ 120°F			

Note: These are typical values, based on testing and published guidelines. They are not intended for use as limiting specifications nor as a substitute for product testing under your specific conditions. D&W Fine Pack assumes no liability whatsoever in connection with the use of information or findings contained herein.

MADE IN USA

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