

Aluminum Product Line

Northeastern US



NOW
Produced
and Stocked in
D&W Pennsylvania



Round, oblong and steam table options



Economical | Strong | Durable

Now, D&W offers a full-line of quality aluminum products produced and stocked in our PA facility. Convenient location to all points in the Northeast corridor.



dwfinepack.com

Aluminum Product Line

FEATURES AND BENEFITS

- New SKUs economically designed to provide increased value
- Superior engineering assures maximum product performance
- Versatility allows for prep, heat, refrigerate, transport & serve in same pan
- Covers available for protection and transporting

Introducing a 'New' Full Size Steam Table to help manage your costs! D&W maximizes strength and durability for great performance packaging.

Strong sidewall ribs and base design provide support for foods

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

Recyclable material for environmental stewardship



B79L / B79M



C15 / C15M



B72L / B72



B95L / B95

Aluminum Steam Tables & Lids

Item No.	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Bottom (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TI x HI
B79L	Half Steam Table, Deep	12.75 x 10.38	11.75 x 9.38	10.50 x 8.13	2.56	120	8.48	1.74	100	6 x 8
B79M	Half Steam Table, Deep	12.75 x 10.38	11.75 x 9.38	10.50 x 8.13	2.56	120	9.30	1.74	100	6 x 8
C15	Full Steam Table Pan	20.75 x 12.81	19.52 x 11.63	17.88 x 9.88	2.94	320	14.98	2.07	50	6 x 7
C15M	Full Steam Table Pan	20.75 x 12.81	19.52 x 11.63	17.88 x 9.88	2.94	320	13.92	2.07	50	6 x 7
B72L	Foil Lid for Half Steam Table Pan	12.81 x 10.88	12.31 x 9.94	-	0.63	-	4.84	0.80	100	11 x 10
B95L	Foil Lid for Full Steam Table Pan	20.81 x 12.88	20.31 x 9.47	-	0.63	-	6.22	1.15	50	5 x 11

Product information is subject to change.

Aluminum Product Line



C48L / C48 / C53



C58A



C77M / C77



C75



Board



OPS Dome

Aluminum Round Containers & Lids *Full line of Rounds available with flat or dome lids*

Item No.	Material	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Bottom (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TI x HI
C48L	Alum	7" Round Closable	7.12	6.56	5.56	1.50	24.00	8.83	3.17	500	5 x 5
C48	Alum	7" Round Closable	7.12	6.56	5.56	1.50	24.00	12.04	3.79	500	5 x 5
C53	Alum	7" Round Closable, Heavy	7.12	6.56	5.56	1.50	24.00	13.36	3.86	500	5 x 5
C58A	Alum	8" Round Closable	8.31	7.81	7.03	1.56	37.00	17.84	2.92	500	5 x 5
C77M	Alum	9" Round Closable	8.94	8.38	7.75	1.66	46.20	18.00	4.28	500	6 x 3
C77	Alum	9" Round Closable	8.94	8.38	7.75	1.66	46.20	20.00	6.31	500	3 x 6
C75	Alum / FB	9" Round Closable w/Lid	8.94	8.38	7.75	1.66	46.20	21.00	3.16	250	4 x 6
K18	Board	Lid for 7" Round Closables	7.09	-	-	-	-	10.48	0.31	500	30 x 4
H22	OPS	Dome for 7" Round Closables	7.06	6.38	-	0.69	-	8.00	0.67	500	15 x 7
K19	Board	Lid for 8" Round Closable	8.22	-	-	-	-	14.24	0.39	500	20 x 6
H23	OPS	Dome for 8" Round Closable	8.25	7.44	-	0.69	-	12.00	0.91	500	10 x 8
K21	Board	Lid for 9" Round Closables	8.88	-	-	-	-	15.14	0.47	500	20 x 6
H24	OPS	Dome for 9" Round Closables	8.88	8.00	-	0.69	-	12.00	1.03	500	10 x 7

Product information is subject to change.



B74



B76



B79



E35



B96



B98

PerformancePak® Steam Tables & Lids *Designed to provide superior strength and performance*

Item No.	Gg.	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Bottom (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TI x HI
B74	M	Half Steam Table, Shallow	12.75 x 10.38	11.75 x 9.38	10.81 x 8.44	1.50	78.75	10.00	1.83	100	12 x 4
B76	H	Half Steam Table, Medium	12.75 x 10.38	11.75 x 9.38	10.50 x 8.13	2.18	104.00	12.80	1.91	100	6 x 7
B79	H	Half Steam Table, Deep	12.75 x 10.38	11.75 x 9.38	10.50 x 8.13	2.56	120.00	11.14	2.16	100	12 x 4
E35	M	Half Steam Table, Deep	12.75 x 10.38	11.75 x 9.38	10.50 x 8.13	2.56	120.00	10.70	2.06	100	6 x 7
B96	M	Full Steam Table, Shallow	20.75 x 12.81	19.56 x 11.63	18.63 x 10.69	1.50	174.80	14.00	2.07	50	6 x 7
B98	M	Full Steam Table, Medium	20.75 x 12.81	19.56 x 11.63	18.63 x 10.18	2.18	228.00	15.00	2.13	50	6 x 6
B72	M	Foil Lid for B74, B76, B79 & E35	12.81 x 10.88	12.31 x 9.94	-	0.63	-	8.30	1.03	100	11 x 10
B95	M	Foil Lid for B96, B98	20.81 x 12.88	20.31 x 9.47	-	0.63	-	9.20	1.15	50	5 x 11

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



A48



A73



A74



B25



B31



D88

PerformancePak® Oblong Containers / Lids & Domes

Item No.	Material	Description	Outside Dimen. (In.)	Inside Dimen. (In.)	Bottom (In.)	Depth (In.)	Fluid Ounce	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TI x HI
A48	Alum	25 oz. Oblong Closable	7.12 x 5.12	6.63 x 4.63	5.88 x 3.88	1.69	25.00	12.90	2.02	500	6 x 6
A73	Alum	16 oz. Oblong Closable	5.56 x 4.56	5.06 x 4.06	4.31 x 3.31	1.63	15.00	11.00	2.39	500	6 x 6
A74	Alum	16 oz. Oblong Closable, Heavy	5.56 x 4.56	5.06 x 4.06	4.31 x 3.31	1.63	15.00	20.10	4.75	1000	4 x 4
B25	Alum	27 oz. Oblong Closable	8.50 x 6.00	8.00 x 5.50	7.50 x 5.00	1.19	27.04	18.00	4.27	500	7 x 5
B31	Alum	40 oz. Oblong Closable	8.44 x 5.94	7.94 x 5.44	4.00 x 4.50	1.81	36.16	18.08	4.28	500	7 x 7
D88	Alum	80 oz. Oblong Closable	9.63 x 7.06	9.00 x 6.44	8.13 x 5.56	2.72	76.00	22.00	4.74	250	4 x 4
K10	Board	Lid for Oblong A48	7.00 x 5.06	-	-	-	-	9.00	0.29	500	20 x 6
H28	OPS	Dome for Oblong A48	6.97 x 5.09	6.00 x 4.19	-	0.81	-	7.00	0.47	500	25 x 9
K12	Board	Lid for Oblongs A73 & A74	5.53 x 4.53	-	-	-	-	7.00	0.28	500	24 x 10
H11	OPS	Dome for Oblongs A73 & A74	5.50 x 4.50	4.66 x 3.66	-	0.69	-	5.00	0.42	500	15 x 12
K15	Board	Lid for Oblongs B25 & B31	8.41 x 5.91	-	-	-	-	14.00	0.29	500	25 x 5
H14	OPS	Dome for Oblongs B25 & B31	8.38 x 5.88	7.72 x 5.88	-	0.69	-	10.00	0.93	500	15 x 7
K23	Board	Lid for 5 lb. Oblong	9.56 x 7.00	-	-	-	-	9.00	0.25	250	20 x 7
H21	OPS	Dome for Oblong D88	8.47 x 6.34	7.72 x 5.59	-	0.56	-	10.00	0.89	500	15 x 6

Product information is subject to change.



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



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