

enviroware



MADE IN USA



Strong | Reliable | Convenient

D&W Fine Pack's enviroware products offer customers the right choice when looking for a unique alternative to standard polystyrene packaging. We offer a complete line of enviroware products including containers, trays, plates and bowls in a variety of convenient sizes, along with cutlery, straws and stirrers. All enviroware products provide excellent strength and durability and are the right choice for any foodservice packaging needs.



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FEATURES AND BENEFITS

- *enviroware is manufactured with an active organic catalyst (AOC) developed to accelerate the degradation rate
- enviroware plates, bowls, containers and trays are manufactured using 100% recycled CO₂ instead of a hydrocarbon blowing agent
- Heavy duty for strength and performance
- Meets FDA standard requirements



GFP6-1000
GFP6-1000W

GFP9-500
GFP9-500W

GFP10-500
GFP10-500W

GFP10-3-500
GFP10-3-500W

GFB6-1000
GFB6-1000W

Plates & Bowls

Item No.	Description	Material Color	Outside Diameter	Overall Depth (in.)	Case Wt. (lbs.)	Cube (ft.3)	Sleeve Pack	Case Pack	TI x HI
GFP6-1000	6" Round Plate	PS White	5.96	1.22	11.00	3.14	250	1000	6 x 6
GFP6-1000W	6" Round Plate	PS Wheat	5.96	1.22	11.00	3.14	250	1000	6 x 6
GFP9-500	9" Round Plate, 1 Comp.	PS White	8.84	0.97	11.00	3.37	125	500	4 x 5
GFP9-500W	9" Round Plate, 1 Comp.	PS Wheat	8.84	0.97	11.00	3.37	125	500	4 x 5
GFP10-500	10" Round Plate, 1 Comp.	PS White	10.22	0.97	13.00	4.52	125	500	4 x 5
GFP10-500W	10" Round Plate, 1 Comp.	PS Wheat	10.22	0.97	13.00	4.52	125	500	4 x 5
GFP10-3-500	10" Round Plate, 3 Comp.	PS White	10.22	0.97	13.00	4.52	125	500	4 x 5
GFP10-3-500W	10" Round Plate, 3 Comp.	PS Wheat	10.22	0.97	13.00	4.52	125	500	4 x 5
GFB6-1000	12 oz. Bowl	PS White	5.97	1.81	11.82	3.88	250	1000	6 x 4
GFB6-1000W	12 oz. Bowl	PS Wheat	5.97	1.81	11.82	3.88	250	1000	6 x 4

Product information is subject to change.

*enviroware is produced with an Organic Catalyst that promotes degradation. The degradation rate of the Organic Catalyst is highly dependent upon the disposable environment. enviroware products are not compostable.

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GFHC5-500
GFHC5-500W



GFHC9-200
GFHC9-200W



GFHC9-3-200
GFHC9-3-200W



GFHC10-3-200



GFT5-500
GFT5-500W



GFT6-500
GFT6-500W

Hinged Containers, Trays & Combo Packs

Item No.	Description	Material Color	Outside L x W	Overall Depth (in.)	Case Wt. (lbs.)	Cube (ft.3)	Sleeve Pack	Case Pack	TI x HI
GFHC5-500	5" Hinged Container	PS White	5.50 x 5.96	2.88	11.00	4.45	125	500	6 x 4
GFHC5-500W	5" Hinged Container	PS Wheat	5.50 x 5.96	2.88	11.00	4.45	125	500	6 x 4
GFHC9-200	9" Hinged Container, 1 Comp.	PS White	9.00 x 9.00	2.88	14.00	4.31	100	200	4 x 5
GFHC9-200W	9" Hinged Container, 1 Comp.	PS Wheat	9.00 x 9.00	2.88	14.00	4.31	100	200	4 x 5
GFHC9-3-200	9" Hinged Container, 3 Comp.	PS White	9.00 x 9.00	2.88	14.00	4.31	100	200	4 x 5
GFHC9-3-200W	9" Hinged Container, 3 Comp.	PS Wheat	9.00 x 9.00	2.88	14.00	4.31	100	200	4 x 5
GFHC10-3-200	10.25" Hinged Container, 3 Comp.	PS White	10.25 x 10.25	2.88	15.00	4.80	100	200	4 x 5
GFT5-500	5 Compartment Tray	PS White	10.38 x 8.31	1.16	14.20	4.41	125	500	4 x 5
GFT5-500W	5 Compartment Tray	PS Wheat	10.38 x 8.31	1.16	14.20	4.41	125	500	4 x 5
GFT6-500	6 Compartment Tray	PS White	11.81 x 8.31	1.16	16.00	5.07	125	500	4 x 5
GFT6-500W	6 Compartment Tray	PS Wheat	11.81 x 8.31	1.16	16.00	5.07	125	500	4 x 5

Product information is subject to change.



Straws & Stirrers

Item No.	Description	Material Color	Outside Length	Outside Diameter	Case Wt. (lbs.)	Cube (ft.3)	Sleeve Pack	Case Pack	TI x HI
GDSJW4-500	7 3/4" Jumbo Wrapped Straw	PP Translucent	7.75	0.21	4.54	0.83	500	2000	12 x 10
GDSJU10-250	7 3/4" Jumbo Unwrapped Straw	PP Translucent	7.75	0.21	4.50	0.80	250	2500	10 x 10
GDSFW4-400	7 3/4" Flex Wrapped Straw	PP Translucent	7.75	0.23	2.88	0.83	400	1600	12 x 10
G DSTGW4-300R	10.25" Tall Giant Wrapped Straw	PP Red	10.25	0.28	4.30	1.03	300	1200	12 x 8

Product information is subject to change.



GH1000 group

GH2502PCSPKIT

GC1000 group

Enviroware Cutlery & Kits

Item No.	Description	Material Color	Outside Length	Case Wt. (lbs.)	Cube (ft.3)	Case Pack	TI x HI
GH1001	Fork, Full Size Heavyweight	PS Pearl	7.06	15.50	1.63	1000	10 x 5
GH1001-WR	Fork, Full Size Heavyweight, Wrapped	PS Pearl	7.06	17.14	2.06	1000	10 x 4
GH1002	Knife, Full Size Heavyweight	PS Pearl	7.63	15.60	0.60	1000	15 x 5
GH1002-WR	Knife, Full Size Heavyweight, Wrapped	PS Pearl	7.63	17.98	1.18	1000	10 x 6
GH1003	Teaspoon, Full Size Heavyweight	PS Pearl	6.06	11.74	1.18	1000	10 x 6
GH1003-WR	Teaspoon, Full Size Heavyweight, Wrapped	PS Pearl	6.06	14.02	1.72	1000	9 x 6
GH1004	Soup Spoon, Full Size Heavyweight	PS Pearl	6.72	8.28	1.63	1000	10 x 5
GH1004-WR	Soup Spoon, Full Size Heavyweight, Wrapped	PS Pearl	6.72	17.34	1.97	1000	9 x 5
GC1001	Fork, Mid-Heavyweight	PS Pearl	6.16	8.28	1.18	1000	10 x 6
GC1002	Knife, Mid-Heavyweight	PS Pearl	6.56	8.23	0.36	1000	20 x 6
GC1003	Teaspoon, Mid-Heavyweight	PS Pearl	5.81	7.87	1.05	1000	10 x 6
GC1004	Soup Spoon, Mid-Heavyweight	PS Pearl	5.63	8.60	1.46	1000	10 x 6
GC1005	Spork, Mid-Heavyweight	PS Pearl	5.63	7.74	1.05	1000	10 x 6
GH2502PCSPKIT	Full Size Heavyweight Fork, Knife, Salt & Pepper, 13" x 13" 1-PLY Recycled Content Napkin	PS Pearl	-	11.08	1.18	250	10 x 8
GH2503PCSPKIT	Full Size Heavyweight Fork, Knife, Teaspoon, Salt & Pepper, 13" x 13" 1-PLY Recycled Content Napkin	PS Pearl	-	13.85	1.46	250	10 x 6
GC2502PCSPKIT	Mid-Heavyweight Fork, Knife, Salt & Pepper, 13" x 13" 1-PLY Recycled Content Napkin	PS Pearl	-	7.63	0.95	250	10 x 11
GC2503PCSPKIT	Mid-Heavyweight Fork, Knife, Teaspoon, Salt & Pepper, 13" x 13" 1-PLY Recycled Content Napkin	PS Pearl	-	9.47	1.40	250	10 x 7
GH2503PCKIT	Heavyweight Fork, Knife, Teaspoon & Napkin	PS Pearl	-	13.85	1.40	250	10 x 7
GPSKF1000	Spork & Milk Straw, Wrapped	PS Pearl	-	11.83	1.71	1000	9 x 7
GH2502PCSPWR	Heavyweight Fork, Knife, Salt & Pepper, Wrapped	PS Pearl	-	9.28	1.18	250	10 x 11
GH5003PCWR	Heavyweight Fork, Knife, Teaspoon, Wrapped	PS Pearl	-	22.57	2.42	500	8 x 5

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	Warming Temp. 150°-200° F	Microwave 250° F	Oven 400° F
PS	Polystyrene	20°F ← → 150°F						
PP	Polypropylene	0°F ← → 250°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.

