DART

DART PRODUCTS EUROPE

Buyer's Guide

Foam cups, containers, and lids



Drink Cups

functional strength

Stock Number	Approx. Capacity (to brim)	Packing Bag	Packing Case	Case Volume (m^3)	Case Weight (kg)	Lids
Small Drink Cups						
4J4	118 ml (4 oz.)*	50	1000	.065	2.0	4JL
7LX6	207 ml (7 oz.)	25	1000	.096	2.8	Any 6 series lid
8LX8	237 ml (8 oz.)	25	1000	.116	3.2	Any 8 series lid
10LX10	296 ml (10 oz.)	20	1000	.150	4.0	Any 10 series lid
12LX12	355 ml (12 oz.)	20	1000	.176	4.7	Any 12 series lid
Big Drink Cups						
14LX16	414 ml (14 oz.)	25	1000	.207	5.4	Any 16 series lid
16LX16	473 ml (16 oz.)	25	1000	.244	6.2	Any 16 series lid
20LX16	591 ml (20 oz.)	20	500	.184	4.3	Any 16 series lid
24LX24	710 ml (24 oz.)	20	500	.218	5.2	24SL05
32LX32	946 ml (32 oz.)	20	500	.261	6.2	Any 32 series lid

*Capacity to lid seat



4J4 7LX6 8LX8 10LX10 12LX12 14LX16 16LX16 20LX16 24LX24 32LX32

Food Containers

wide range of sizes

Stock Number	Approx. Capacity	Packing Bag	Packing Case	Case Volume (m^3)	Case Weight (kg)	Lids
2J6	59 ml (2 oz.)	50	1000	.059	1.6	Any 6 series lid
35J6	104 ml (3.5 oz.)	50	1000	.062	2.0	Any 6 series lid
4J6	118 ml (4 oz.)	50	1000	.071	2.0	Any 6 series lid
6SJ12	177 ml (6 oz.)	50	1000	.085	2.6	Any 12 series lid
8SJ205	237 ml (8 oz.)	50	500	.065	1.9	Any 20 series lid
12SJ20	355 ml (12 oz.)	25	500	.088	2.4	Any 20 series lid
12SJ32	355 ml (12 oz.)	25	500	.113	2.8	Any 32 series lid
16MJ20	473 ml (16 oz.)	25	500	.116	3.0	Any 20 series lid
16MJ32	473 ml (16 oz.)	25	500	.125	3.3	Any 32 series lid
20MJ32	591 ml (20 oz.)	25	500	.147	4.0	Any 32 series lid
24MJ32	710 ml (24 oz.)	25	500	.178	4.7	Any 32 series lid
Chip Cone						
12C20	355 ml (12 oz.)	25	500	.065	2.0	Any 20 series lid



2J6 3.5J6 4J6 6SJ12 8SJ205 12SJ20 12SJ32 16MJ20 16MJ32 20MJ32 24MJ32 12C20

Stock Number Legend

Physical Description Codes

LX.. LX Cup Style
J..... J Cup Style
C.... Cone
M ... Medium Configuration
S .... Squat Configuration

12 LX 12 E
16 MJ 32

Ounce Capacity
Physical Description
Lid Size Series



Stock Print Description

Stock Print Description Codes

E.....Impulse
FR ..... Fruitz
G.....Café G
TWN .. Uptown

Stock Printed Cups

enhance your image

	Stock Number	Approx. Capacity (to brim)	Print Colours	Packing Bag	Packing Case	Case Volume (m^3)	Case Weight (kg)	Lids
	**Impulse**							
	8LX8E	237 ml (8 oz.)	Teal & Pink	25	1000	.116	3.3	Any 8 series lid
	10LX10E	296 ml (10 oz.)	Teal & Pink	20	1000	.150	4.1	Any 10 series lid
	12LX12E	355 ml (12 oz.)	Teal & Pink	20	1000	.176	4.8	Any 12 series lid
	16LX16E	473 ml (16 oz.)	Teal & Pink	25	1000	.244	6.2	Any 16 series lid
	20LX16E	591 ml (20 oz.)	Teal & Pink	20	500	.184	4.3	Any 16 series lid
	**Café G**							
	4J4G	118 ml (4 oz.)*	Red, Brown, & Black	50	1000	.065	2.0	4JL
	7LX6G	207 ml (7 oz.)	Green, Brown, & Black	25	1000	.096	2.8	Any 6 series lid
	8LX8G	237 ml (8 oz.)	Red, Brown, & Black	25	1000	.116	3.3	Any 8 series lid
	10LX10G	296 ml (10 oz.)	Green, Brown, & Black	20	1000	.150	4.1	Any 10 series lid
	12LX12G	355 ml (12 oz.)	Red, Brown, & Black	20	1000	.176	4.8	Any 12 series lid
	16LX16G	473 ml (16 oz.)	Green, Brown, & Black	25	1000	.244	6.2	Any 16 series lid
	**Uptown**							
	7LX6TWN	207 ml (7 oz.)	Burgundy, Grey, & Black	25	1000	.096	2.8	Any 6 series lid
	8LX8TWN	237 ml (8 oz.)	Blue, Grey, & Black	25	1000	.116	3.3	Any 8 series lid
	10LX10TWN	296 ml (10 oz.)	Green, Grey, & Black	20	1000	.150	4.1	Any 10 series lid
	12LX12TWN	355 ml (12 oz.)	Burgundy, Grey, & Black	20	1000	.176	4.8	Any 12 series lid
	16LX16TWN	473 ml (16 oz.)	Blue, Grey, & Black	25	1000	.244	6.2	Any 16 series lid
	**Fruitz**							
	16LX16FR	473 ml (16 oz.)	Red, Orange, Green, & Purple	25	1000	.244	6.2	Any 16 series lid
	20LX16FR	591 ml (20 oz.)	Red, Orange, Green, & Purple	20	500	.184	4.3	Any 16 series lid
	24LX24FR	710 ml (24 oz.)	Red, Orange, Green, & Purple	20	500	.218	5.2	24SL05

Lids

made to fit

	Stock Number	Style	Packing Per Case	Case Volume (m^3)	Case Weight (kg)	For Use With
	4JL	Translucent, Vented	1000	.020	1.4	4J4
	20JL-5	Translucent, Vented	500	.023	2.0	8SJ205, 12SJ20, 16MJ20
	32JL	Translucent, Vented	500	.028	2.2	32LX32, 12SJ32, 16MJ32, 20MJ32, 24MJ32
	20JLNV	Translucent, Non-Vented	1000	.045	3.7	8SJ205, 12SJ20, 16MJ20
	6JLTRPF	Translucent, Vented	1000	.023	1.6	7LX6, 2J6, 35J6, 4J6
	8JL	White, Vented	1000	.025	1.8	8LX8
	10JLPF	White, Vented	1000	.028	1.9	10LX10
	12JL	White, Vented	1000	.031	2.2	12LX12, 6SJ12
	16JL	White, Vented	1000	.034	2.4	14LX16, 16LX16, 20LX16
	6SL	Translucent, Straw Slotted	1000	.023	1.7	7LX6
	8SL	Translucent, Straw Slotted	1000	.025	1.9	8LX8
	10SL	Translucent, Straw Slotted	1000	.028	1.9	10LX10
	12SL	Translucent, Straw Slotted	1000	.031	2.2	12LX12
	16SL	Translucent, Straw Slotted	1000	.034	2.4	14LX16, 16LX16, 20LX16
	24SL05	Translucent, Straw Slotted	500	.020	1.4	24LX24
	32SL	Translucent, Straw Slotted	500	.028	2.2	32LX32
	8UL	White, Sip Thru	1000	.037	2.5	8LX8
	10UL	White, Sip Thru	1000	.037	2.7	10LX10
	12UL	White, Sip Thru	1000	.040	3.0	12LX12
	16UL	White, Sip Thru	1000	.045	3.2	14LX16, 16LX16, 20LX16
	6FTL	White, Lift n' Lock	1000	.023	1.9	7LX6
	8FTL	White, Lift n' Lock	1000	.025	2.1	8LX8
	10FTL	White, Lift n' Lock	1000	.028	2.4	10LX10
	12FTL	White, Lift n' Lock	1000	.031	2.5	12LX12
	16FTL	White, Lift n' Lock	1000	.034	2.7	14LX16, 16LX16, 20LX16
	8EL	White, Cappuccino	1000	.031	3.1	8LX8
	8ELBLK	Black, Cappuccino	1000	.031	3.1	8LX8
	10EL	White, Cappuccino	1000	.037	3.3	10LX10
	12EL	White, Cappuccino	1000	.040	3.6	12LX12
	16EL	White, Cappuccino	1000	.037	4.1	14LX16, 16LX16, 20LX16
	16ELBLK	Black, Cappuccino	1000	.037	4.1	14LX16, 16LX16, 20LX16
	16RCL	White, Reclosable	1000	.040	4.9	14LX16, 16LX16, 20LX16
	16RCLBLK	Black, Reclosable	1000	.040	4.9	14LX16, 16LX16, 20LX16
	6CLR	Clear, Non-Vented	1000	.023	1.9	7LX6, 2J6, 35J6, 4J6
	12CLR	Clear, Non-Vented	1000	.034	2.6	12LX12, 6SJ12
	20CLR	Clear, Non-Vented	1000	.045	3.5	8SJ205, 12SJ20, 16MJ20
	32CLR	Clear, Non-Vented	500	.028	2.3	32LX32,12SJ32, 16MJ32, 20MJ32, 24MJ32
	32PL	Translucent, Pour Spout	500	.028	2.3	32LX32, 24MJ32
	20RL	Foam, Vented	500	.054	1.5	8SJ205, 12SJ20, 16MJ20
	32RL	Foam, Vented	500	.062	1.7	32LX32, 12SJ32, 16MJ32, 20MJ32, 24MJ32
	20DLCR	Clear, Non-Vented Dome	1000	.045	3.6	8SJ205, 12SJ20, 16MJ20
	20HLB	Translucent, Multi-Vented	1000	.045	3.7	8SJ205, 12SJ20, 16MJ20
	12HDLC	Clear, High Dome	1000	.062	3.9	12LX12, 6SJ12
	20HDLC	Clear, High Dome	1000	.074	4.7	8SJ205, 12SJ20, 16MJ20
	32HDLC	Clear, High Dome	500	.048	2.9	12SJ32, 16MJ32, 20MJ3t2, 24MJ32
	16LCDH	Clear, Dome with Hole	1000	.062	4.5	14LX16, 16LX16, 20LX16

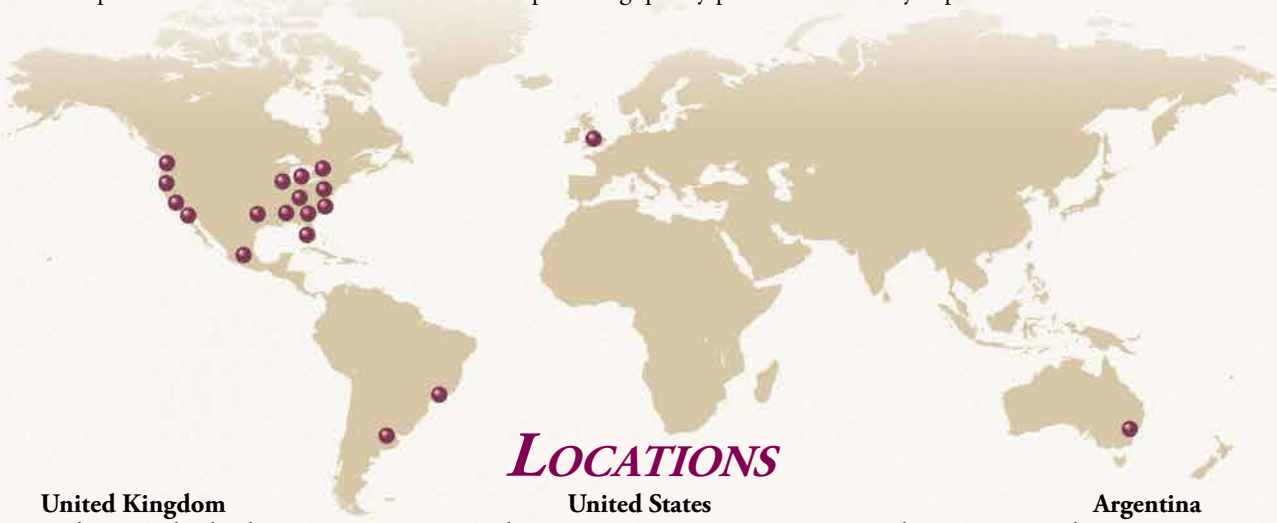
Bag pack-100 lids, except 20RL, 32RL, 12HDLC, 20HDLC, 32HDLC, 16LCDH-50 lids

Facts About Foam Foodservice Products And The Environment

- Foam foodservice products do not "clog" landfills. Polystyrene foam foodservice products constitute less than 1%, by both weight and volume, of landfill waste.
- Dart does not use chlorofluorocarbons (CFCs) in manufacturing foam cups, and never has.
- An average-weight foam cup requires 32% less energy to produce than a comparable paper hot drink cup with cardboard sleeve.
- Plastic-coated paper cups are difficult to recycle due to their multi-layer composition.
- An average-weight paper hot cup generates about 181% more solid waste by weight than a comparable foam cup.
- An average-weight paper hot cup with a cardboard sleeve requires about 47% more energy to produce than a comparable foam cup.
- An average-weight paper hot cup with a cardboard sleeve generates 379% more solid waste by weight than a comparable foam cup.
- An average-weight paper cold cup generates 148% more solid waste by weight than a comparable foam cup.
- Since 1998, Dart has recycled over 360,000 kilograms of foam.

Visit www.dart.biz to learn more about foam recycling.

Since 1960, Dart has been a leading producer of single-use foodservice products. We are, in fact, the world's largest manufacturer of foam cups. Hundreds of quality products are manufactured in our facilities located worldwide. One key to Dart's continued success is vertical integration, which enables us to control each stage of the production process. This includes the processing of raw materials, the production of packaging supplies, and a staff of engineers who design, build, and create products and technologies that ensure we remain the "industry standard of excellence." Over 50 years of successful customer partnerships is a direct result of our commitment to providing quality products backed by superior service.



Locations

United Kingdom
Huntingdon, Cambridgeshire
Cradley Heath, West Midlands

Canada
Campbellford, Ontario
Mississauga, Ontario
Toronto, Ontario

Mexico
Tijuana, Baja California
Atlacomulco, Mexico
Cuautitlan, Mexico

United States
Mason, Michigan
Chino, California
Corona, California
Lodi, California
Plant City, Florida
Augusta, Georgia
Conyers, Georgia
Lithonia, Georgia
Social Circle, Georgia
Thomaston, Georgia
Twin Falls, Idaho
Chicago, Illinois
North Aurora, Illinois
University Park, Illinois
Urbana, Illinois
Horse Cave, Kentucky
Owensboro, Kentucky
Federalsburg, Maryland
Hampstead, Maryland
Quitman, Mississippi
Randleman, North Carolina
Ada, Oklahoma
Leola, Pennsylvania
Dallas, Texas
Grand Prairie, Texas
Waxahachie, Texas
Tacoma, Washington
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Smithfield, New South Wales

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