



INDUSTRIAL PACKAGING DIVISION

Cups & Containers

CB Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
CB 08 FB	80	70.5	48	2000	PS	White
CB 10 FB	100	70.5	60	2000	PS	White



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CE Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
CE 07 FB	75	70.5	38	2000	PS	White
CE 08	80	70.5	40	1500/2000	PS	White
CE 10	100	70.5	47	1500/2000	PS	White
CE 10 FB	100	70.5	52	2000	PS	White
CE 11	110	70.5	48	2000	PS	White
CE 13	130	70.5	65	1000	PS	White
CE 13 FB	125	70.5	65	2000	PS	White
CE 15	150	70.5	74	1000	PS	White
CE - CH Common lid	NA	70.5	6	1500/2000	PS/PET	White / Clear



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CH Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
CH 08	80	70.5	40	1500/2000	PS	White
CH 10	100	70.5	47	1500/2000	PS	White
CH 11	110	70.5	49	1500	PS	White
CH 13 FB	130	70.5	62	2000	PS	White
CH 15	150	70.5	78	2000	PS	White
CH 17	170	70.5	82	2000	PS	White
CH 19	190	70.5	90	2000	PS	White
CE 15	150	70.5	74	1000	PS	White
CE - CH Common lid	NA	70.5	6	1500/2000	PS/PET	White / Clear



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CO Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
CO 10	100	70.5	81	2000	PS	Clear



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CA Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
CA 08	80	73	40	2000	PS	White
CA 10 FB	95	73	45	2000	PS	White
CA 10	100	73	45	2000	PS	White
CA 10	100	73	44	2000	PET	Clear
CA 11 TB	110	73	50	2000	PS	White
CA 12	120	73	50	2000	PS	White
CA 13 K	130	73	61	1500	PP	Clear
CA 13	130	72	61	2000	PP	Clear
CA 13	130	73	57	2000	PET	Clear
CA 13	150	73	70	2000	PS	White
CA 13 FB	150	73	70	2000	PS	White
CA 15	150	73	65	2000	PS	White
CA 15	150	72	69	2000	PP	Clear
CA 15	150	72	69	2000	PP	White
CA 15	150	73	72	2000	PET	Clear
CA 13 AS	160	73	74.5	2000	PS	White
CA 17	170	73	80	2000	PS	White
CA 17	170	72	78	2000	PP	Clear
CA 17	170	72	78	2000	PP	White
CA 20	200	73	87	2000	PS	White
CA 20 GS	200	73	89	2000	PS	White
CA 20	200	72	88	2000	PP	Clear
CA 20	200	73	92	2000	PET	Clear



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CA Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
CA 18 FB	205	73	85.2	2000	PS	White
CA 20 L	205	72	90	2000	PP	Clear
CA 21	210	73	93	2000	PS	White
CA 225 K	225	73	105	NYD	PP	Clear
CA 23	230	73	104	2000	PS	White
CA 25	245	73	107	2000	PET	Clear
CA 25	250	73	105	2000	PS	White
CA 25 OL	250	73	110	2000	PS	White
CA Lid	NA	73	5.5	2000	PET	Clear
CA Lid	NA	73	10	2000	PS	White



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CC Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
CC 17	170	75	78	2000	PS	White
CC 20	200	75	94	2000	PS	White
CC 20 N	200	75	99	2000	PS	White
CC 13	130	75	63	2000	PS	White
CCA 17	190	75	87	NYD	PP	White
CCA 25	250	75	105	NYD	PP	White



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CG Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
CG 09	90	75	42	2000	PS	White
CG 10	100	75	47/55	2000	PS	White
CG 15	150	75	72	2000	PS	White
CG 18	180	75	72	2000	PS	White
CG 20	200	75	86	2000	PS	White
CG 25	250	75	100	1800/2000	PS	White



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CD Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
CD 10	100	95	28	1000	PS	White
CD 12	120	95	31	1000	PS	White
CD 15	150	95	41	1000	PS	White
CD 15 L	170	95	43	1000	PS	White
CD 21	210	95	52	1000	PS	White
CD 225	225	95	57	1000	PS	White
CD 25	250	95	60	1000	PS	White
CD 33	340	95	83	1000	PS	White
CD 39	390	95	105	1000	PS	White
CD 39 N	390	95	107	1000	PS	White
CD 40	400	95	100	1000	PS	White
CD 40 TB	420	95	106	1000	PS	White
CD 45	450	95	110	1000	PS	White
CD 48	480	95	116	1000	PS	White
CD 49	490	95	117	1000	PS	White
CD 50	500	95	118	1000	PS	White
CD-IC Common Lid	NA	95	13	1000	PS / PET	White / Clear



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IC Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
IC 95 E	200	95	67	1000	PS	White / Clear
IC 95 N	200	95	57	1000	PS	White / Clear
IC 13	130	95	49	1000	PS	White / Clear
IC 15	150	95	50	1000	PS	White / Clear
IC 15 MM	150	95	53.5	1000	PS	White
IC 17	210	95	60	1000	PS	White
IC 19	190	95	56	1000	PS	White
IC 20	200	95	53	1000	PS	White
IC 20	215	95	62	1000	PP	White
IC 21 N	210	95	62	1000	PS	White
IC 21 MEB	210	95	65.5	1000	PS	White
IC 21 MM	210	95	67	1000	PS	White
IC 21 MM	210	95	73.5	1000	PP	White
IC 40	400	94.5	108.3	1000	PP	White
CD-IC Common Lid	NA	95	13	1000	PS / PET	White / Clear



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CF Range

Data Sheet



	Volume (mL)	Rim Diameter	Height (mm)	Packaging (Pcs)	Material	Color
CF 20	200	116.5	35	1000	PS	White
CF 225	225	116.5	38.5	1000	PS	White
CF 23	230	116.5	42	1000	PS	White
CF 25	250	116.5	48.5	1000	PS	White
CF 35	350	116.5	55	1000	PS	White
CF 40	400	116.5	64	1000	PS	White
CF 45	450	116.5	73	1000	PS	White
CF 50	500	116.5	80	1000	PS	White
CF 75	800	116.5	114	500	PS	White
CF 85	850	116.5	135	500	PS	White
CF 100	1000	116.5	153	500	PS	White
CF Lid	NA	116.5	9.5	1000	PS	White
CF SO Lid	NA	116.5	15	1000	PS / PET	White / Clear



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RC & SQ Range

Data Sheet



	Volume (mL)	Length (mm)	Width (mm)	Height (mm)	Packaging (Pcs)	Material	Color
RC 20	200	128.5	91	33.5	1000	PS	White
RC 25	250	128.5	91	37.5	1000	PS	White
RC 40	400	128.5	91	60	1000	PS	White
RC 45	470	128.5	91	68	1000	PS	White
RC 50	480	128.5	91	71	1000	PS	White
RC Lid	NA	132	95	17	1000	PS	White

	Volume (mL)	Length (mm)	Width (mm)	Height (mm)	Packaging (Pcs)	Material	Color
SQ 13	130	90	90	34	2000	PS	White
SQ Lid	NA	90	90	17	2000	PS	White