

Nexclear® Polypropylene Drink Cups

Nexclear® contact clear drink cups are made of durable material. Available in 7 sizes, with accompanying lids available in domed and flat formats, both with and without straw slots. You can also add our cup inserts to help create a variety of grab-and-go options. Nexclear® is an excellent choice when you're seeking a cost-effective drink cup alternative.



Made from polypropylene (PP)

FEATURES & BENEFITS

- ✓ Polypropylene cups are contact clear for complete product visibility
- ✓ Durable material; no flavor or odor transfer
- ✓ 1 lid series fits 4 most popular sizes
- ✓ Many merchandising options with flat, straw-slotted and domed lids and cup inserts
- ✓ Embossed capacity marks offer easy, practical fill identification and portion control
- ✓ Printable surface for strong branding opportunities
- ✓ Available in white, allowing graphics to "pop" off white background
- ✓ Smooth rolled rims provide a safe, comfortable surface
- ✓ Leak-resistant snap-fit lid application and removal
- ✓ Made in the U.S.A.

Nexclear® Cups | Specifications

CUPS



PRODUCT NAME	DESCRIPTION	MATERIAL	PART NO.	BAGS/ QTY.EA.	CASE QTY.	WEIGHT (LBS.)	CUBE (FT³)	CASE DIMENSIONS (IN.)	TIER/ HEIGHT	LID & INSERT COMPATIBILITY		
										FLAT	DOME	CUP INSERTS
NC7	7 oz. Clear	PP	9507000	20/50	1,000	12.4	1.4	16.2 X 13.1 X 11.8	9/8	LKC9/10 LKC9/10F	DLKC9/10NH	CI2N
NC9OF	9 oz. Clear, Old Fashioned	PP	9507004	20/50	1,000	14.6	2.1	19.0 X 15.3 X 12.8	6/8	LKC12/20 LKC12/20F	DLKC12/20 DLKC12/20NH DLKC12/20S	CI2 CI4
NC10	10 oz. Clear	PP	9507008	20/50	1,000	14.5	2.1	16.2 X 13.1 X 16.0	9/5	LKC9/10 LKC9/10F	DLKC9/10NH	CI2N
NC12S*	12/14 oz. Clear, Squat	PP	9507060	20/50	1,000	21.3	2.7	20.1 X 16.3 X 14.3	6/7	LKC16/24 LKC16/24F	DLKC16/24 DLKC16/24NH DLKC16/24S	CI2 CI4
NC16S*	16/18 oz. Clear, Squat	PP	9507062	20/50	1,000	26.5	4.4	20.1 X 16.3 X 23.3	6/4	LKC16/24 LKC16/24F	DLKC16/24 DLKC16/24NH DLKC16/24S	CI2 CI4
NC20*	20 oz. Clear	PP	9507065	20/50	1,000	31.0	4.6	20.2 X 16.3 X 24.3	6/4	LKC16/24 LKC16/24F	DLKC16/24 DLKC16/24NH DLKC16/24S	CI2 CI4
NC24*	24 oz. Clear	PP	9507076	20/30	600	20.7	3.2	20.1 X 16.2 X 17.1	6/6	LKC16/24 LKC16/24F	DLKC16/24 DLKC16/24NH DLKC16/24S	-

*White cups are available in these sizes for custom printing.

LIDS & ACCESSORIES



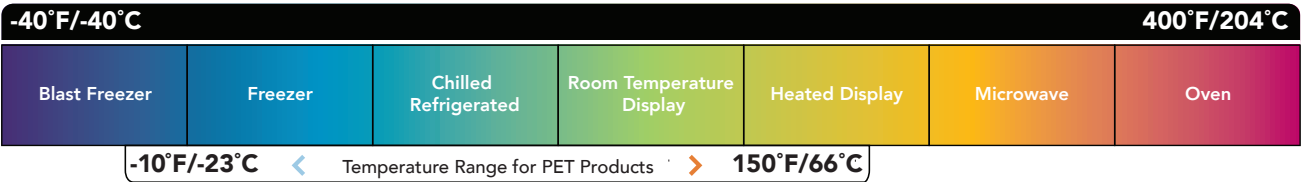
PRODUCT NAME	DESCRIPTION	MATERIAL	PART NO.	BAGS/ QTY.EA.	CASE QTY.	WEIGHT (LBS.)	CUBE (FT³)	CASE DIMENSIONS (IN.)	TIER/HEIGHT
LKC9/10	Clear, X-Slot Flavor Buttons	PET	9508053	25/100	2,500	13.5	2.8	16.8 X 16.8 X 17.3	9/6
LKC12/20	Clear, X-Slot Flavor Buttons	PET	9508054	10/100	1,000	7.7	1.7	19.6 X 16.9 X 8.8	6/11
LKC16/24	Clear, X-Slot Flavor Buttons	PET	9508055	10/100	1,000	8.3	1.9	20.7 X 16.9 X 9.3	6/11
LKC9/10F	Clear, Flat, No Slot	PET	9508068	25/100	2,500	13.5	2.8	16.8 X 16.8 X 17.3	9/6
LKC12/20F	Clear, Flat, No Slot	PET	9508056	10/100	1,000	7.7	1.7	19.6 X 16.9 X 8.8	6/11
LKC16/24F	Clear, Flat, No Slot	PET	9508067	10/100	1,000	8.3	1.9	20.7 X 16.9 X 9.3	6/11
DLKC9/10NH	Clear Dome, No Hole	PET	9508073	10/100	1,000	8.2	1.4	18.2 X 16.8 X 7.8	6/11
DLKC12/20	Clear Dome, 1" Hole	PET	9508057	10/100	1,000	10.0	2.0	20.4 X 19.5 X 8.8	6/11
DLKC12/20NH	Clear Dome, No Hole	PET	9508059	10/100	1,000	10.5	2.0	20.4 X 19.5 X 8.8	6/11
DLKC16/24	Clear Dome, 1" Hole	PET	9508058	10/100	1,000	11.5	2.4	21.4 X 20.6 X 9.3	6/11
DLKC16/24NH	Clear Dome, No Hole	PET	9508060	10/100	1,000	11.9	2.4	21.4 X 20.6 X 9.3	6/11
DLKC12/20S	Clear Dome, 1.75" Hole	PET	9508061	10/100	1,000	9.0	2.0	20.4 X 19.5 X 8.8	6/11
DLKC16/24S	Clear Dome, 1.75" Hole	PET	9508062	10/100	1,000	10.5	2.4	21.4 X 20.6 X 9.3	6/11
CI2	2 oz. Clear, Cup Insert	PET	9508072	8/125	1,000	8.3	1.5	22.9 X 13.7 X 8.3	6/12
CI2N	2 oz. Clear, Narrow Cup Insert	PET	9508071	10/100	1,000	6.9	1.1	18.8 X 15.6 X 6.8	6/14
CI4	4 oz. Clear, Cup Insert	PET	9508074	10/100	1,000	8.6	1.6	19.0 X 18.3 X 7.9	4/11

See page 22 for specific temperature product guidelines.

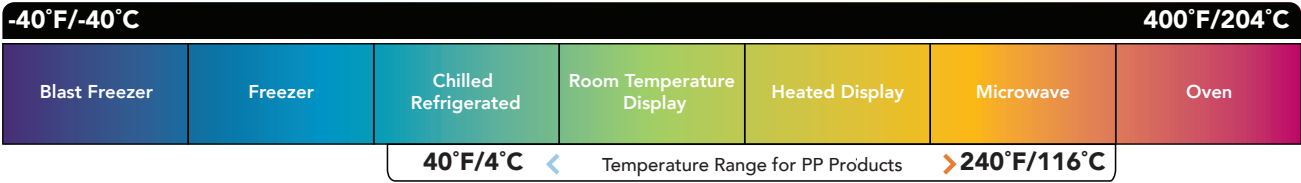
Temperature Guidelines For All Fabri-Kal Products

To ensure proper usage of Fabri-Kal products, we have provided these tested and previously published guidelines. These guidelines are recommended for most applications. They are, however, not a substitute for product testing and can be affected by differing recipes, ingredients, processes and supply chains. You are ultimately responsible for the confirmation of product acceptability based on your specific conditions.

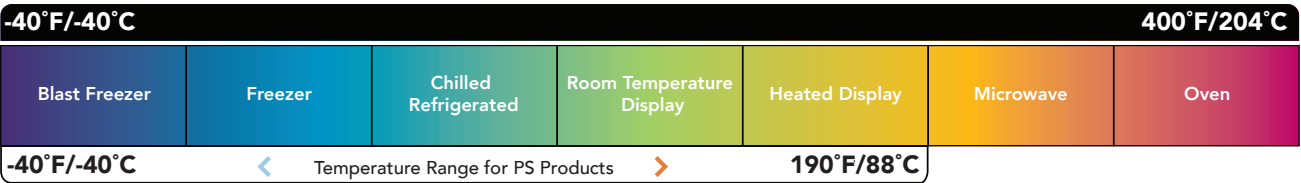
Polyethylene Terephthalate Products (PET)



Polypropylene Products (PP)



Polystyrene Products (PS)



Greenware® Products (PLA)

