





# DMG Packaging Catalog

## 50 mm Product Specifications

	ITEM	DESCRIPTION	CAPACITY TO FILL LINE cc (oz)	RIM DIAMETER mm (inches)	HEIGHT mm (inches)	PART WEIGHT g (approx)	CUPS/ CASE	CUPS/ 40' hi cube Container*
	50/050	0.5 oz smooth	15 (0.5)	50 (2.0)	20.5 (0.81)	1.3	9,603	5,992,272
	50/100	1.0 oz smooth	30 (1.0)	50 (2.0)	26.6 (1.05)	1.3	8,640	5,391,360
	50/125	1.25 oz smooth	37 (1.25)	50 (2.0)	32.5 (1.28)	1.8	8,360	5,216,640
	50/150	1.50 oz smooth	44 (1.50)	50 (2.0)	40.0 (1.58)	1.8	8,184	5,106,816

All cups use 42 cm x 61 cm x 42 cm double wall corrugate shipping case.






\*Floor-stacked, 624 cases fit into a 40 foot high-cube container.

Cups can be made from regular grade or freezer grade polypropylene. Cups can also be made in multi-layer EVOH barrier structures. Cups can be made in clear or white PP, some cups may be printed – ask for pricing.

Revision 09/09/2009

# DMG Packaging Catalog

## 60 mm Product Specifications

	ITEM	DESCRIPTION	CAPACITY FILL LINE cc (oz)	RIM DIAMETER mm (inches)	HEIGHT mm (inches)	PART WEIGHT g (approx)	CUPS/ CASE	CUPS/40' hi cube container
	60/100	1.00 oz smooth	30 (1.00)	60 (2.4)	25.0 (0.98)	2.2	5220	3,257,280
	60/125	1.25 oz smooth	37 (1.25)	60 (2.4)	29.5 (1.16)	2.2	5160	3,219,840
	60/150	1.50oz smooth	44 (1.50)	60 (2.4)	34.0 (1.34)	2.3	5100	3,182,400
	60/175	1.75 oz smooth	52 (1.75)	60 (2.4)	39.9 (1.57)	2.3	5040	3,144,960
	60/200	2.00oz smooth	60 (2.00)	60 (2.4)	46.3 (1.83)	2.5	4980	3,107,520

All cups use 42 cm x 61 cm x 42 cm double wall corrugate shipping case.

\*Floor stacked, 624 cases fit into a 40 foot high cube container.








Cups can be made from regular grade or freezer grade polypropylene. Cups can also be made in multi-layer EVOH barrier structures.

Cups can be made in clear or white PP, some cups may be printed – ask for pricing.

Revision 09/09/2009

# DMG Packaging Catalog

## 75 mm Product Specifications

	ITEM	DESCRIPTION	CAPACITY FILL LINE cc (oz)	RIM DIAMETER mm (inches)	HEIGHT mm (inches)	PART WEIGHT g (approx)	CUPS/ CASE	CUPS/ 40' hi cube container
	75/100	1.00 oz smooth	30 (1.0)	75 (2.9)	18.0 (0.7)	3.4	2115	1,319,760
	75/150	1.50 oz smooth	47 (1.6)	75 (2.9)	23.5 (0.9)	3.6	2070	1,291,680
	75/200	2.00 oz smooth	60 (2.0)	75 (2.9)	29.0 (1.1)	3.4	2025	1,263,600
	75/300	3.00oz smooth	90 (3.0)	75 (2.9)	39.0 (1.5)	3.8	1935	1,207,440
	75/400	4.00 oz smooth	126 (4.3)	75 (2.9)	51.0 (2.0)	3.7	1845	1,151,280
	75/600	6.00 oz smooth	177 (6.0)	75 (2.9)	70.0 (2.7)	5.2	1890	1,179,360
	75/800	8.00 oz smooth	250 (8.4)	75 (2.9)	103.0 (4.0)	6.5	1710	1,067,040

All cups use 42 cm x 61 cm x 42 cm double wall corrugated shipping case.




\*Floor stacked, 624 cases fit into a 40 foot high cube container.

Cups can be made from regular grade or freezer grade polypropylene. Cups can also be made in multi-layer EVOH barrier structures. Cups can be made in clear or white PP, some cups may be printed – ask for pricing.

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# DMG Packaging Catalog

## Specialized Products







	ITEM	DESCRIPTION	CAPACITY TO FILL LINE cc (oz)	RIM DIAMETER mm (inches)	HEIGHT mm (inches)	PART WEIGHT g (approx)	CUPS/ CASE	CUPS/40' hi cube container
	75/350F	3.5 oz diamond fluted cup	103 (3.5)	75 (2.9)	52.0 (2.0)	3.4	1575	982,800
	75/600F	6.00 oz fluted cup	170 (5.8)	75 (2.9)	78.0 (3.1)	4.8	1890	1,179,360
	88/800	8.0 oz cup	236 (8.0)	87.5 (3.4)	78.0 (3.1)	7.4	1728	1,078,272

All cups use 42 cm x 61 cm x 42 cm double wall corrugated shipping case.  
 \*Floor stacked, 624 cases fit into a 40 foot high cube container.

Cups can be made from regular grade or freezer grade polypropylene. Cups can also be made in multi-layer EVOH barrier structures.  
 Cups can be made in clear or white PP, some cups may be printed – ask for pricing.

# DMG Packaging Catalog

## Special Tubs Product Specifications

	ITEM	DESCRIPTION	CAPACITY TO FILL LINE cc (oz)	RIM DIAMETER mm (inches)	HEIGHT mm (inches)	PART WEIGHT g (approx)	CUPS/ CASE	CUPS/40' hi cube container
	86/400	4.00 oz flange cup, Injection molded	120 (4.0)	86.5 (3.4)	42.3 (1.6)	9.7	1140	711,360
	115/800	8 oz tub w/lid	237 (8.0)	115 (4.5)	35.0 (1.4)	9.4	840	524,160
	115/1200	12 oz tub w/lid	355 (12.0)	115 (4.5)	50.0 (2.0)	10.3	795	496,080
	115/1600	16 oz tub w/lid	473 (16.0)	115 (4.5)	65.5 (2.6)	12.2	750	468,000
	115/2400	24 oz tub w/lid	708 (24.0)	115 (4.5)	100.0 (4.0)	14.1	705	439,920
	115/3200	32 oz tub w/lid	946 (32.0)	115 (4.5)	140.0 (5.5)	16.2	660	411,840

All cups use 42 cm x 61 cm x 42 cm double wall corrugate shipping case

\* Floor stack, 624 cases fit into a 40 foot high cube container.

Cups can be made from regular grade or freezer grade polypropylene. Cups can also be made in multi-layer EVOH barrier structures. Cups can be made in clear or white PP, some cups may be printed – ask for pricing.

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