

Square Cut-Outs are 2 1/8" x 2 1/8"

Hang holes for display, drying or storage



Step feature has cut-outs with diameters of 1 3/4", 2", and 2 1/4"

Handle features slot to insert your labeling card

PADDLE FLIGHTS

- Reversible, features square inserts on one side and round on the opposite



Item #	Description	Min Order	List Price (\$)
BAMBOO OR ACACIA			
FLIGHT1	Bamboo Flight, Holds 4 Glasses, 17 x 4 x 5/8"	1 ea	18.98 ea
a. FLIGHT2	Acacia Flight, Holds 4 Glasses, 17 x 4 x 5/8"	1 ea	18.58 ea

enjoy your flight

Fun ways to serve samples of beers, cocktails, sauces or appetizers



Serve multiple dipping sauces in ramekins for wings, etc. (RAM2RDB) shown here, see page 191

a

GLASS SINGLE SERVE JARS



Great for tasting flights or pre-portioning

Each jar has a plastic lid for convenient and safe storage—Perfect for presenting single-serve items such as parfaits and juices

Replacement lids can be purchased separately



e

Item #	Description	Capacity	Min Order	List Price (\$)
RESEALABLE JARS—GLASS AND STAINLESS STEEL, SOLID TOPS				
b.	10105 Resealable Jar	1 1/2 oz	6 ea	2.88 ea
c.	10106 Resealable Jar	2 oz	6 ea	3.72 ea
d.	10107 Resealable Jar	3 1/2 oz	6 ea	4.34 ea
SINGLE-SERVE JARS—GLASS WITH PLASTIC LIDS				
e.	SGJ4 Jars with Lids (12 per Pack)	4 oz	1 pk	26.88 pk
	SGJ6 Jars with Lids (12 per Pack)	6 oz	1 pk	34.40 pk
REPLACEMENT PARTS & ACCESSORIES				
	SGJ4LID Lids for SGJ4 (12 ea Per Pack)	-	12 ea	0.46 ea
	SGJ6LID Lids for SGJ6 (12 ea Per Pack)	-	12 ea	0.58 ea



MELAMINE MINI SERVERS

- A variety of shapes and sizes for individual tastings



Item #	Description	Capacity	Min Order	List Price (\$)
MINI SERVERS—MELAMINE, WHITE				
f.	10311W 4" dia Round Plate	3 3/4 oz	24 ea	1.16 ea
g.	10312W 3" dia Stacking Bowl	3 oz	12 ea	1.40 ea
h.	10313W 3 1/2 x 2 3/8" Oval Bowl	3/4 oz	24 ea	1.16 ea
i.	10314W 4 x 2 1/8" Oval Bowl	1 1/2 oz	24 ea	1.16 ea
j.	10315W 2 3/4" Rounded Square Bowl	1 1/2 oz	24 ea	1.16 ea
k.	10316W 2 3/4" Square Bowl	2 1/2 oz	24 ea	1.26 ea
l.	10317W 3 3/4 x 2 1/8" Spoon	1 oz	24 ea	1.16 ea

