



smartPans™

Ideal for microbalances, organic micro elementary and thermal analysis, and pharmaceutical use

- Made of Ultra High Vacuum (UVH) Foil - "A" wettable and completely free from oils normally found on other grades of aluminum foil
- Foil meets ASTM B-479, specification 3.1.4 and 10.3.1
- "Cahn style" accessory pans are compatible with most commercially available analyzers and microbalances



Pack of 20

Item No.	Dia. x H in	Dia. x H mm
120627	1 x 0.1	25 x 3.6

smartPans™ is a trademark of LevGo Inc.

Weighing Papers

Smooth surface for good sample recovery

- Nitrogen-free
- Strong enough to support dense material



Pack of 500

Item No.	L x H in	L x H cm
120116	3 x 3	7.6 x 7.6
120117	4 x 4	10.2 x 10.2
120118	6 x 6	15.2 x 15.2

Micro Weigh Boats

Ideal for microbalance weighing and/or distribution of very small amounts of sampling material

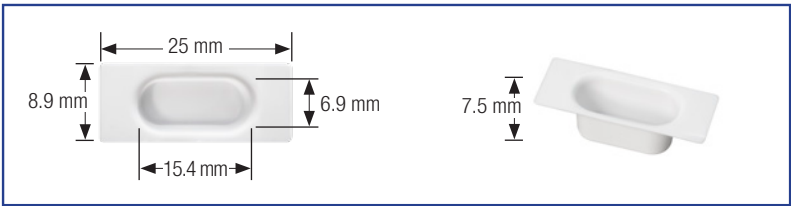
Easy to Handle

- Large tabs make boats easy to use, position and hold, especially with forceps

Superb Sample Recovery

- Inert material enables the boat and contents to be added to solutions to aid 100% sample recovery, where protocols allow
- Anti-static properties prevent sample retention from static electricity
- Small surface area reduces liquid sample evaporation

Actual size



Volume
500 µl



Easy to Handle Tabs

Made of Polystyrene
- Food Grade Compliant



Holds approx 500 µl



Ideal for very small volume
pipette calibration and checks
and micro sampling



Micro Weigh Boats

Pack of 250

Item No.	Color	Volume µl	L x W x H in	L x W x H mm
120836	White	500	.98 x 0.4 x 0.3	25 x 8.9 x 7.5



Functional in the Lab

Available in a small and medium in both brown for light colored samples and white for dark samples

smartBoats™

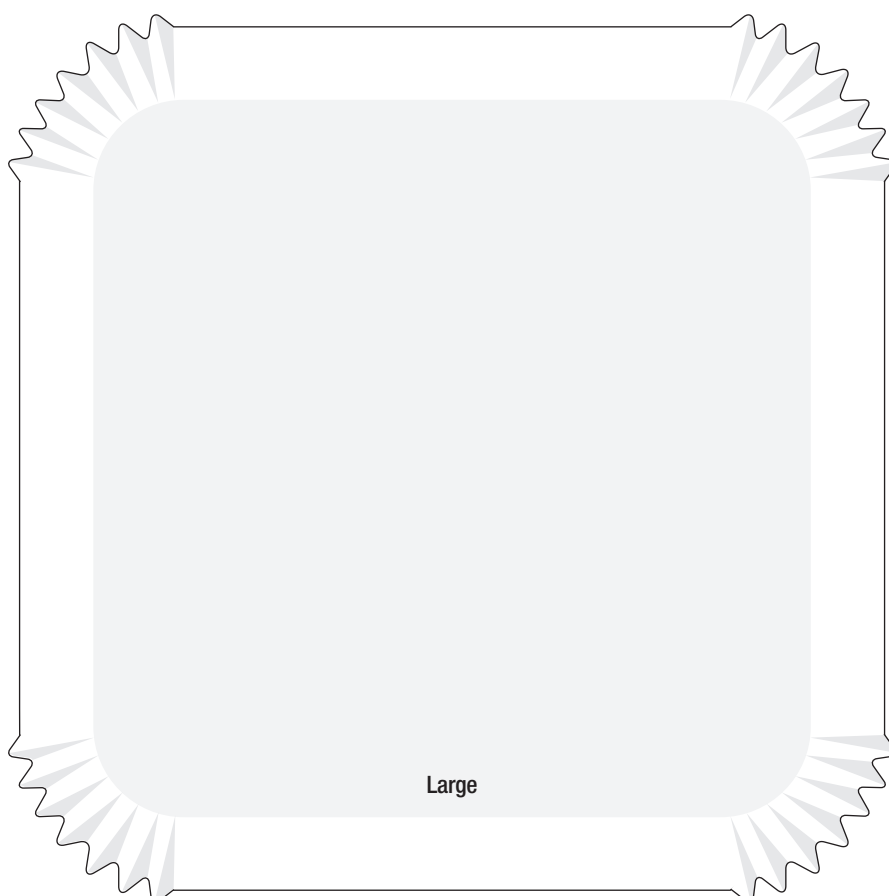
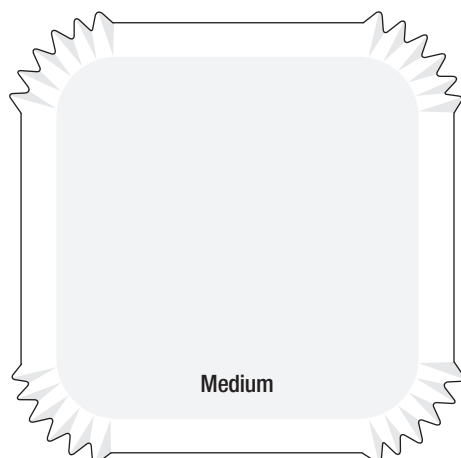
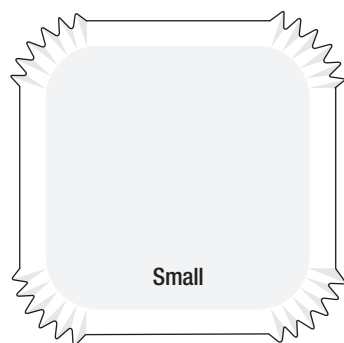
A truly green solution to sample weighing

Made from FSC® Certified (FSC® Mix Credit) paper (Eco-IN) and when disposed of in the standard waste stream they will naturally biodegrade (Eco-OUT)

- A cost-effective solution to reduce plastics in the lab
- Made of grease-proof paper that meets FDA 21 CFR 176.170 (components of paper in contact with aqueous and fatty foods) and with 21 CFR 176.180 (contact with dry foods)
- Control contents like a polystyrene weigh boat because they are easier to pour
- An alternative to regular weighing papers because they are easier to handle

Item No.	Color	Size	Packaging	L x W x H in	L x W x H cm
120312	Brown	Small	Pack of 500	1.4 x 1.4 x 0.6	3.5 x 3.5 x 16
120314	White				
120313	Brown	Medium	Pack of 500	1.9 x 1.9 x 0.6	4.8 x 4.8 x 14
120315	White				
120626	Brown	Large	Pack of 250	3.8 x 3.8 x 1	9.5 x 9.5 x 2.5
120195	White				

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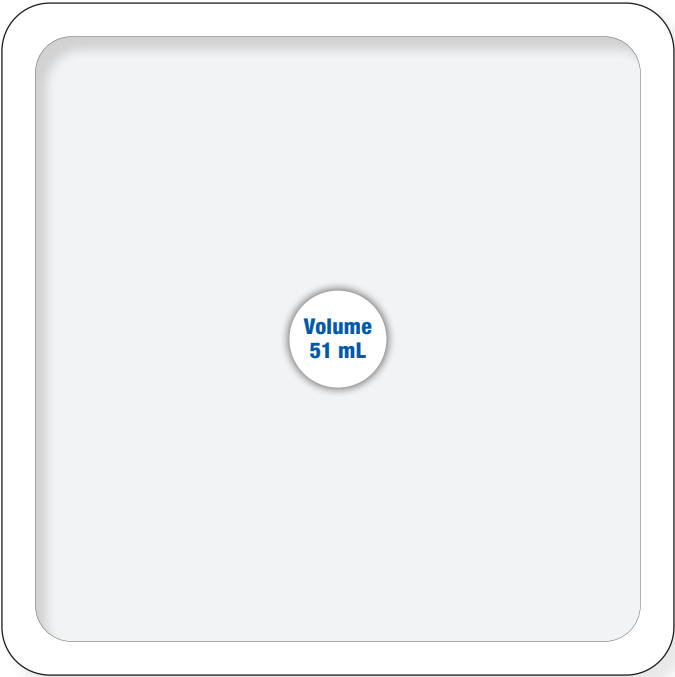
Weighing Boats

Flexible polystyrene boats feature smooth surfaces to provide accurate pour-outs with minimal sample loss

- Select white, black, or blue for best color contrast to ensure sample is completely removed
- Biologically inert and resistant to dilute and weak acids, aqueous solutions, alcohols, and bases
- Temperature range -10 to 70°C (14 to 158°F)
- Antistatic versions available making the boats nonreactive with most substances and suitable for weighing static-affected samples
- Wide flat bottoms ensure stability and prevent tipping
- Rounded corners allow simple flexing for controlled pouring of liquid, powdered or granular samples
- Can be used with microwave moisture analyzers
- Made from FDA food grade polystyrene



Actual size



Square Weighing Boats

Pack of 500

Shape	Regular Material Item No.	Antistatic Material Item No.	Color	Size	Volume mL	L x W x H in	L x W x H cm
Square	HS1422	—	White ☐	Medium	51	3.5 x 3.5 x .3	9 x 9 x .7



Diamond Weighing Boats

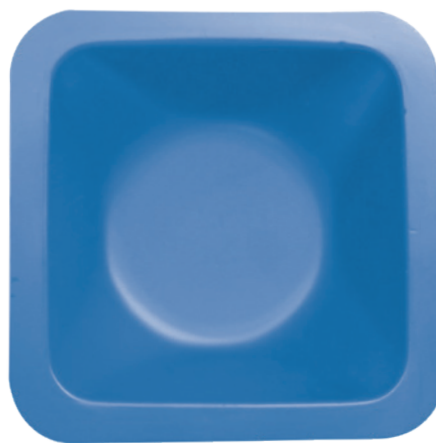
Pack of 200/40 x 5pk

Shape	Regular Material Item No.	Antistatic Material Item No.	Color	Size	Volume mL	L x W x H in	L x W x H cm
Diamond	HS1424AA	HS1425AA	White ☐	Small	5	2.1 x 1.3 x .2	5.3 x 3.3 x .6
	HS1427AA	HS1426AA	Black ☒				
	HS1424A	HS1425A	White ☐	Medium	25	2.6 x 1.9 x .6	6.7 x 4.7 x 1.4
	HS1427A	HS1426A	Black ☒				
	HS1424B	HS1425B	White ☐	Large	30	3.1 x 2.2 x .6	7.8 x 5.6 x 1.4
	HS1427B	HS1426B	Black ☒				
	HS1424C	HS1425C	White ☐	X-Large	100	4.5 x 3.3 x 0.7	115 x 85 x 17
	HS1427C	HS1426C	Black ☒				

Standard Weighing Boats

- Select white, black, or blue for best color contrast
- Antistatic versions available

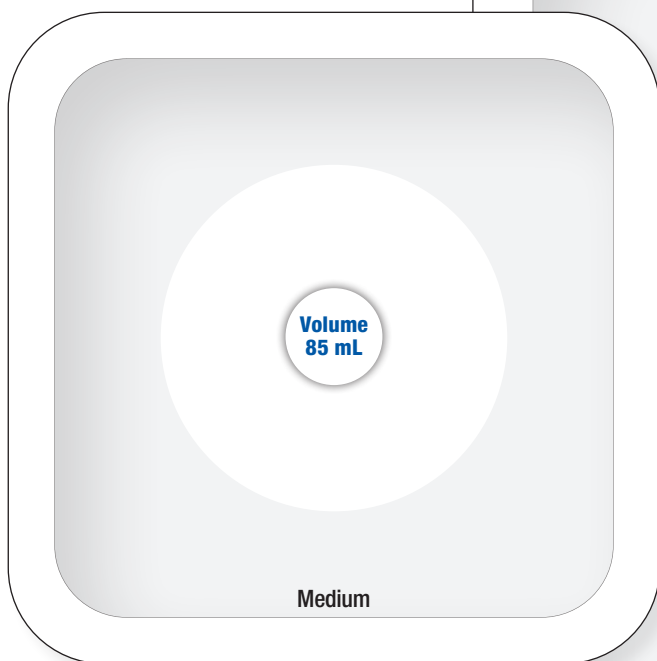
Manufactured
and packaged
in a clean
room



Standard Weighing Boats



Small



Medium



Large

Actual size

Standard Weighing Boats

Pack of 500

Shape	Regular Material Item No.	Antistatic Material Item No.	Color	Size	Volume mL	L x W x H in	L x W x H cm
Standard	HS1420A	HS1420AA	White ☐	Small	10	1.8 x 1.8 x .3	4.6 x 4.6 x .8
	HS1421A	HS120222	Blue ☒				
	HS1423A	HS1423AA	Black ☒				
	HS1420B	HS1420BB	White ☐	Medium	85	3.4 x 3.4 x .9	8.5 x 8.5 x 2.4
	HS1421B	HS120223	Blue ☒				
	HS1423B	HS1423BB	Black ☒				
	HS1420C	HS1420CC	White ☐	Large	280	5.5 x 5.5 x .9	14 x 14 x 2.2
	HS1421C	HS120224	Blue ☒				
	HS1423C	HS1423CC	Black ☒				

Sterile Weighing Boats

- Available in Standard or Hexagonal shapes

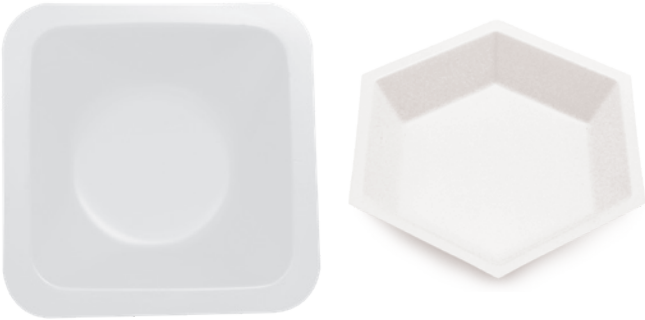
STERILE R



Sterile Standard Weighing Boat

Ideal for applications where there is concern of cross contamination and 'clean' is a necessity in life science research, food, bio-pharmaceutical, environmental and molecular research environments

- Electron beam sterilized
- Lot number traceability for quality assurance
- Certificate of Sterility available upon request



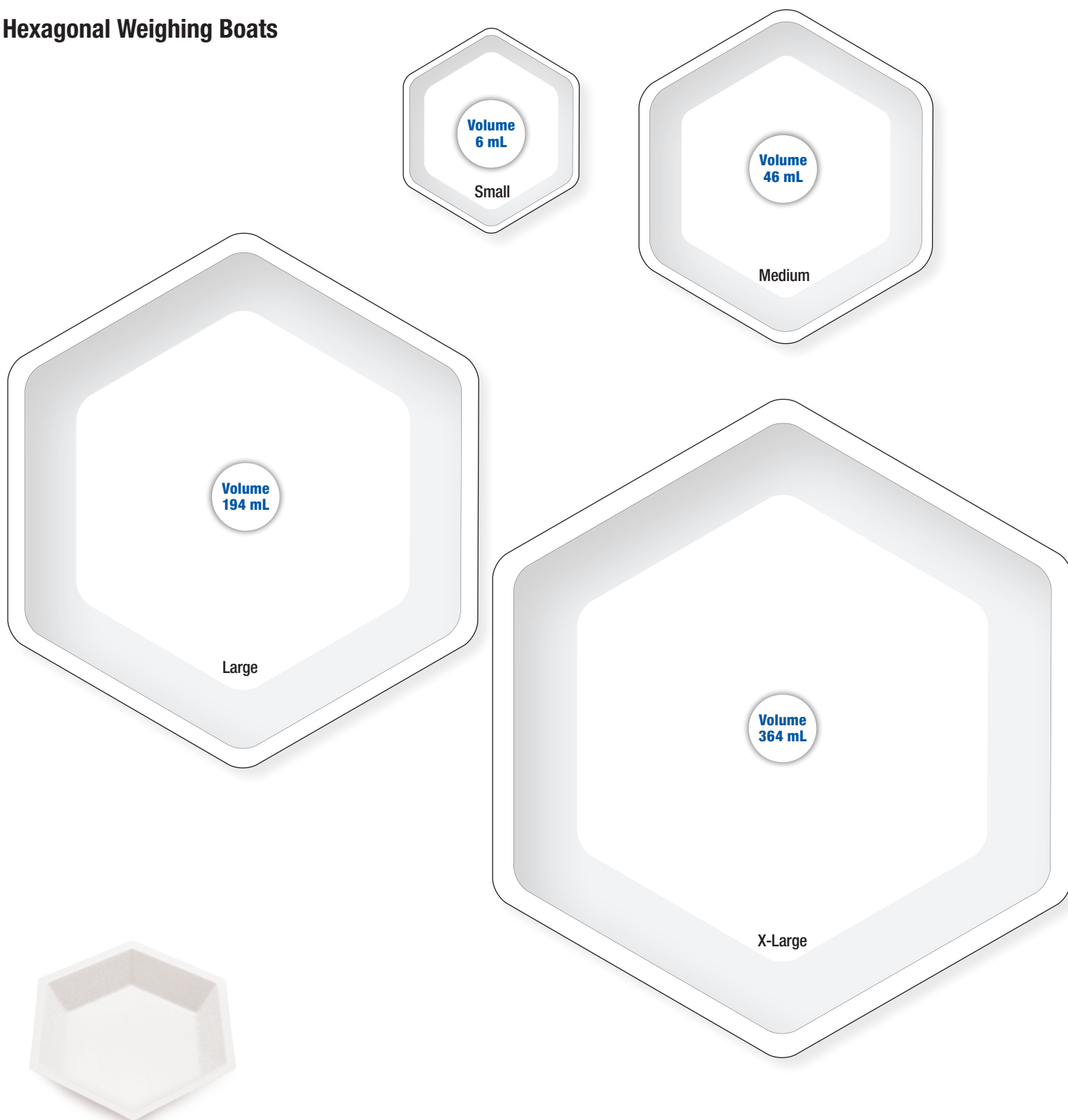
Actual size

Sterile Weighing Boats

Pack of 200/40 x 5pk

Shape	Regular Material Item No.	Antistatic Material Item No.	Color	Size	Volume mL	L x W x H in	L x W x H cm
Standard	—	120880	White ☐	Small	10	1.8 x 1.8 x .3	4.6 x 4.6 x .8
Standard	—	120710	White ☐	Medium	85	3.4 x 3.4 x .9	8.5 x 8.5 x 2.4
Hexagonal	—	120881	White ☐	Small	6	1.5 x 1 x .4	3.8 x 2.5 x .9
Hexagonal	—	120882	White ☐	Medium	46	2.5 x 2 x .7	6.4 x 5.1 x 1.9

Hexagonal Weighing Boats

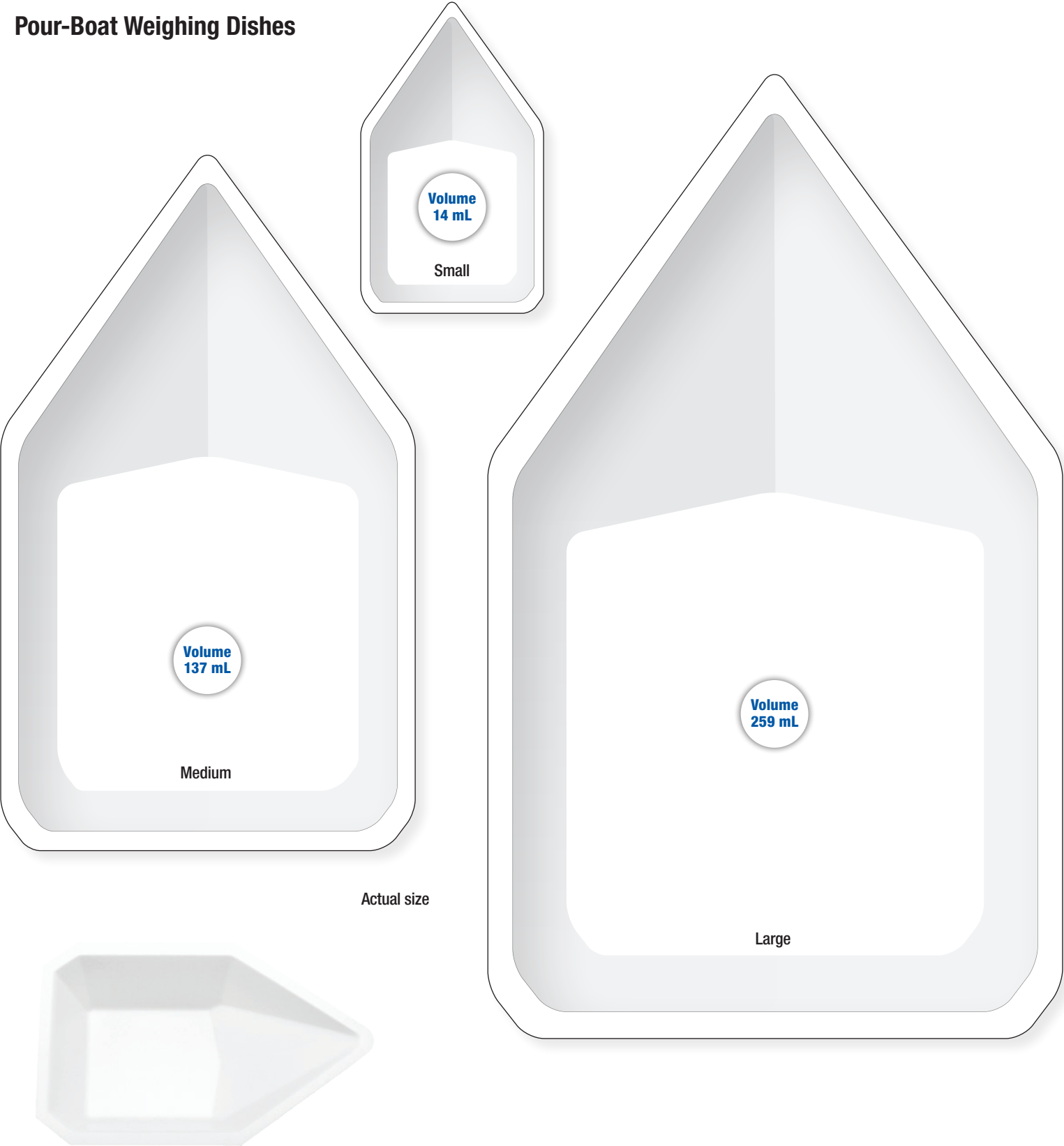


Hexagon Weighing Boats

Pack of 500

Shape	Regular Material Item No.	Antistatic Material Item No.	Color	Size	Volume mL	L x W x H in	L x W x H cm
Hexagonal	—	HS14251A	White ☐	Small	6	1.5 x 1 x .4	3.8 x 2.5 x .9
	—	HS14251B		Medium	46	2.5 x 2 x .7	6.4 x 5.1 x 1.9
	—	HS14251C		Large	194	4 x 3 x .9	10.2 x 7.6 x 2.2
	—	HS14251D		X-Large	364	5 x 3.5 x 1.2	12.7 x 8.9 x 3.1

Pour-Boat Weighing Dishes



Pour-Boat Weighing Dishes

Pack of 500

Shape	Regular Material Item No.	Antistatic Material Item No.	Color	Size	Volume mL	L x W x H in	L x W x H cm
Pour-boat	HS1419A	HS120225	White ☐	Small	14	1.7 x 2.3 x .5	4.3 x 5.8 x 1.3
	HS1419B	HS120226		Medium	137	3.3 x 5.2 x 1	8.3 x 13.2 x 2.6
	HS1419C	HS120227		Large	259	4.3 x 7.2 x 1	10.8 x 18.3 x 2.6

Dual Purpose Scoops

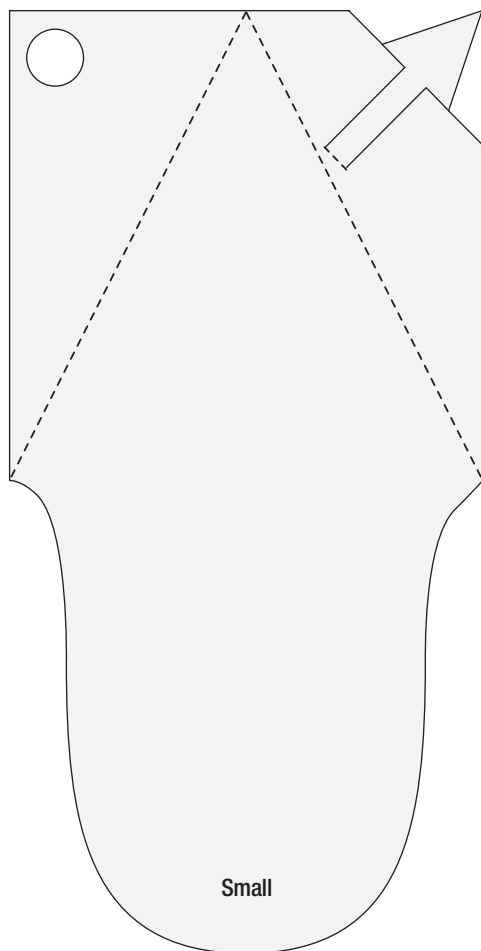
The dual purpose scoops by Heathrow Scientific are a unique economical solution that combines the function of a scoop, weigh boat, and funnel into one product.

The weighing process has been streamlined, now just sample or retrieve the material in the scoop and place it directly on the scale. This eliminates the need for a weigh boat or weighing paper and saves valuable space in the lab.

- Made from anti-static polystyrene that is waterproof and reduces the chance of materials sticking to the scoop
- Ships and stores flat and when ready to use, is easy to assemble by inserting the locking tab into the hole
- Locking tab feature enables a scoop shape to help retain materials
- Coated to stand up to powders, gels, and semi-solids
- Broad tip design keeps the scoop stable while on the scale and enables materials to be easily scooped and dispensed
- Disposable

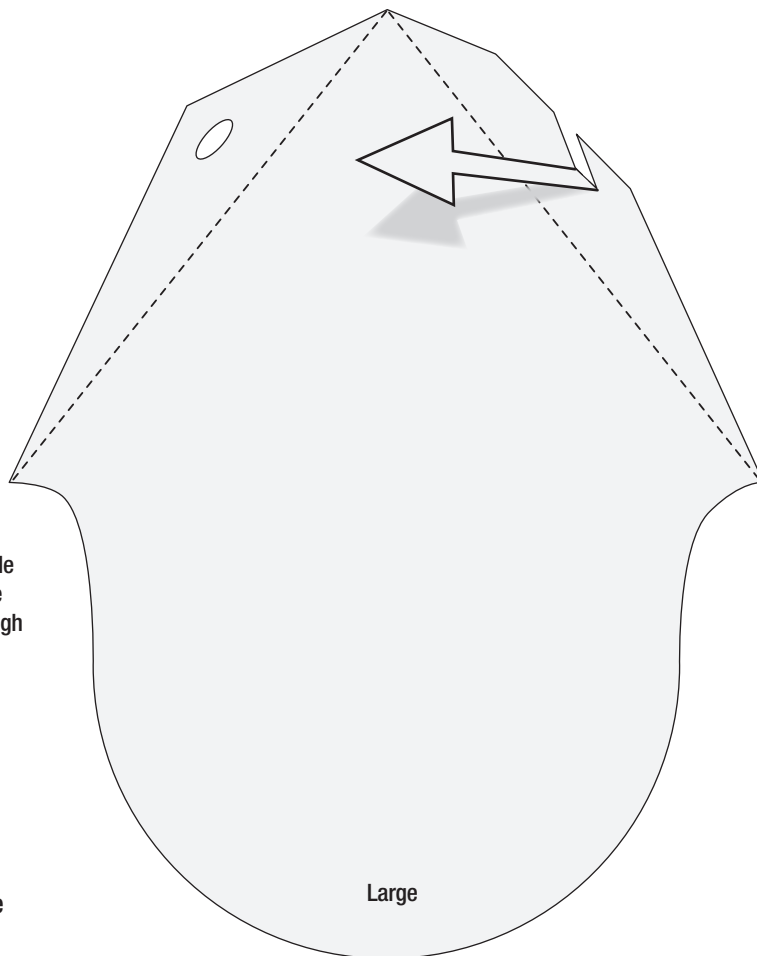


Item No.	Color		Size	L x W in	L x W cm
120657	White	☐	Small	5 x 2.5	12.7 x 6.3
120656	White	☐	Large	5 x 3.5	12.7 x 9



Easily assemble
by pulling the
arrow tab through
the hole.

Actual size



Liquid Weighing Pour Boats

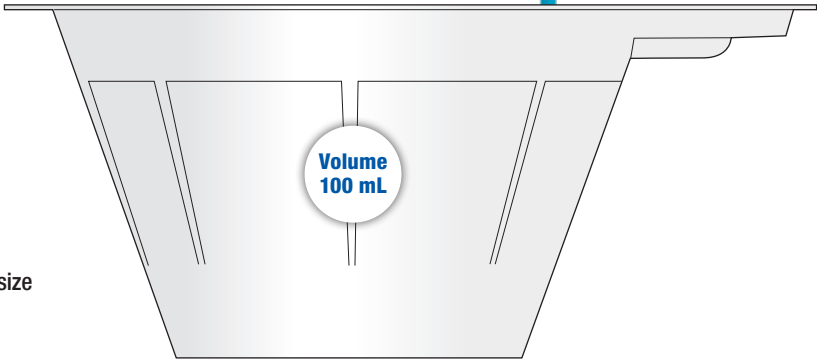
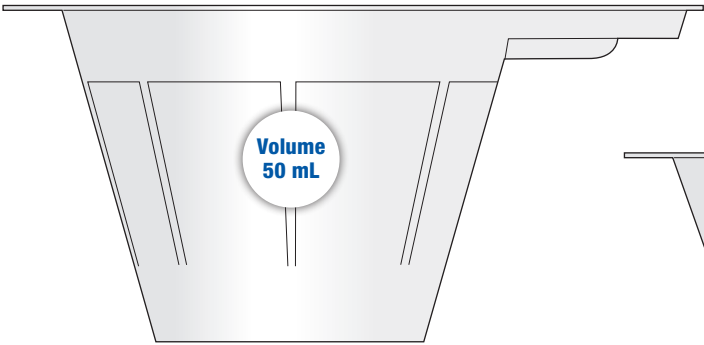
Deep vessel with sturdy handle designed for convenient handling and pouring of liquids

- Flat bottom ensures stability and prevents tipping
- Notched pour spout design controls liquid pour
- Operating temperature range 0 to 40°C (104°F)
- Made from FDA food grade polystyrene in an ISO Class 8 clean room
- Material biologically inert and resistant to dilute and weak acids, aqueous solutions, alcohols and bases
- Recyclable, marked
- Available in 3 Sizes
 - 50mL
 - 100mL
 - 200 mL

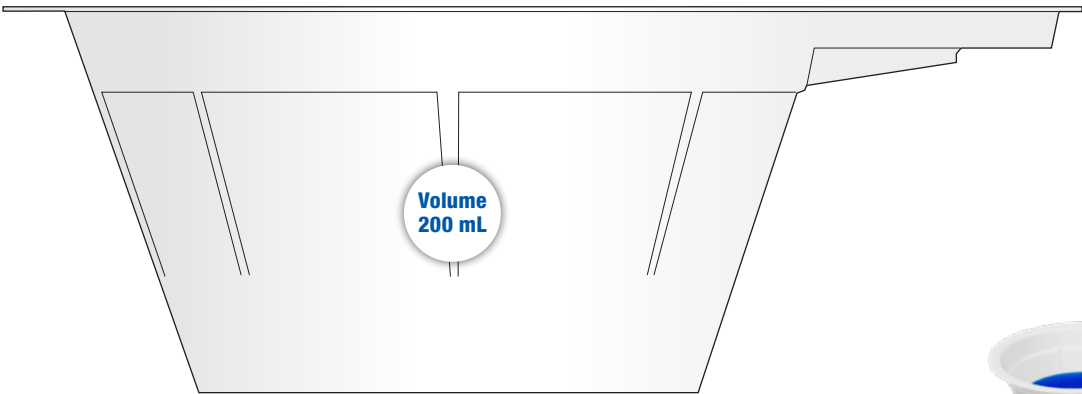


Built-in Pour Spout
for accurate pouring

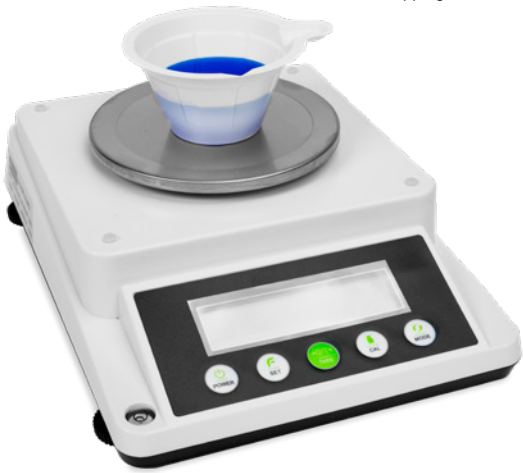
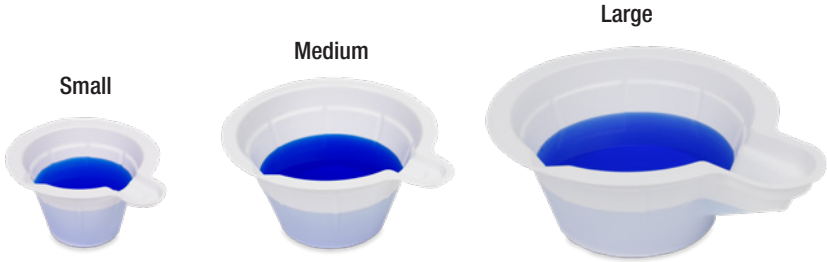
Large Sturdy Handle
for ease of movement
and pouring



Actual size



Flat Bottom
perfect for placing on
scales or tabletops
without tipping

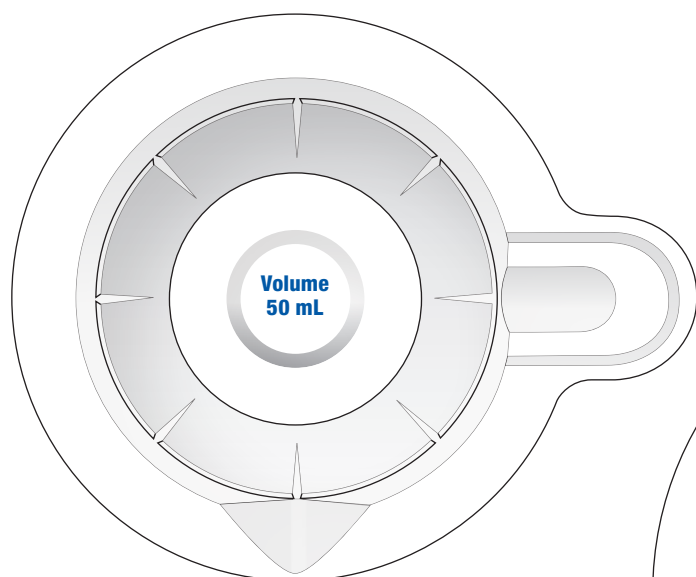


Liquid Weighing Pour Boats

Pack of 200

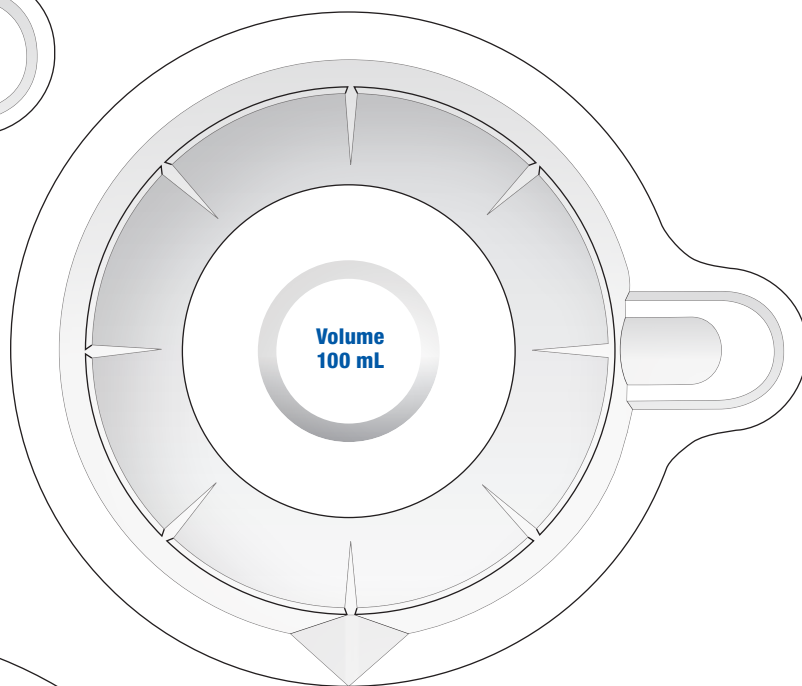
Item No.	Color		Size	Volume mL	L x W x H in	L x W x H cm
120890	White	☐	Small	50	3.6 x 1.6 x 1.7	9.2 x 4.0 x 4.3
120891	White	☐	Medium	100	4.2 x 3.5 x 1.9	10.7 x 9 x 4.8
120892	White	☐	Large	200	5.8 x 4.6 x 2	14.8 x 11.7 x 5.1

Liquid Weighing Pour Boats

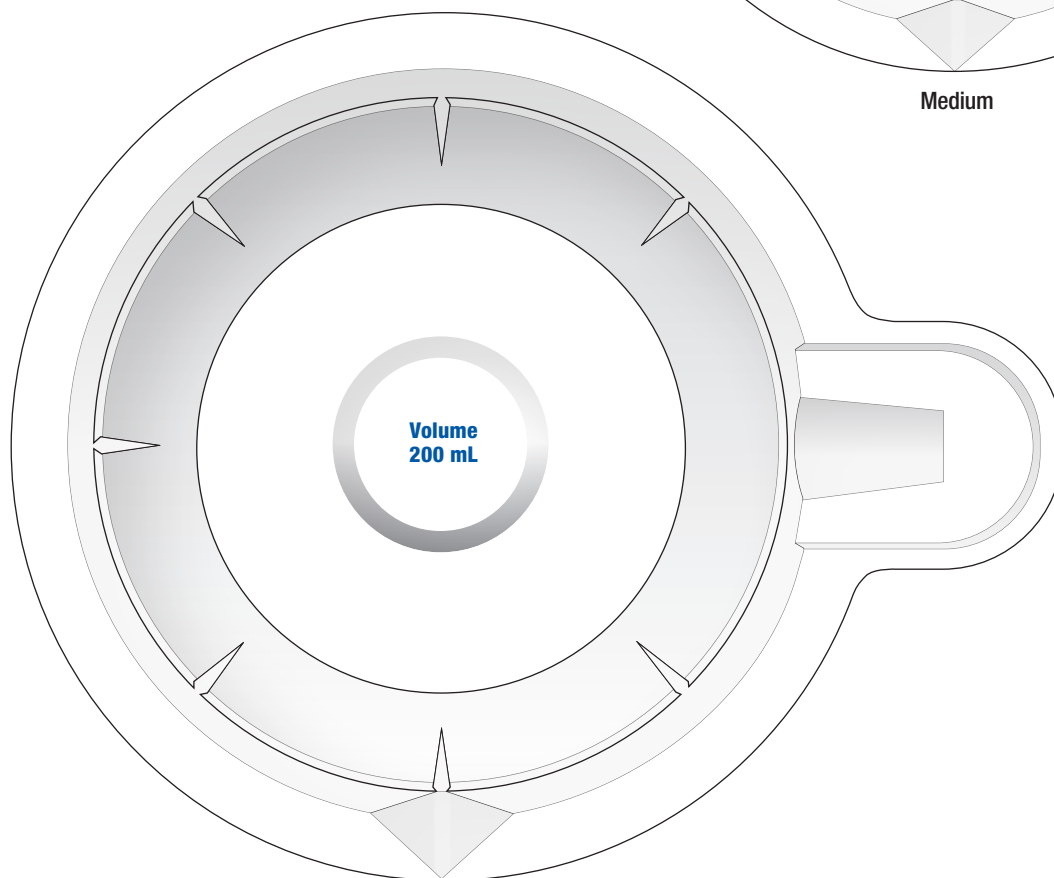


Small

Actual size



Medium



Large

Aluminum Weighing Boats

Boats for general-purpose weighing, dispensing, storage, food processing, evaporating or drying

Aluminum Weighing Boats

- Sturdy yet lightweight boats feature a smooth, flat bottom for sample handling
- Finger tab handle can be etched for identification prior to weighing



Oil Free Aluminum Weighing Boats

NEW

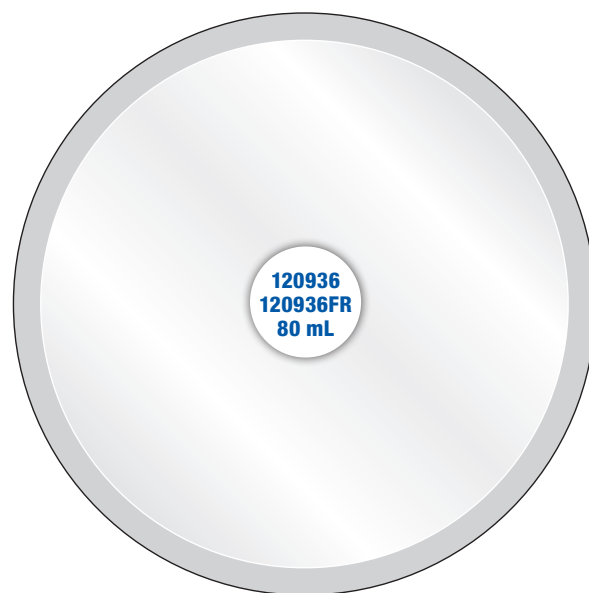
Passed through a rigorous, three-step cleansing process to remove forming oil or residue for more reliable weighing and moisture sample analysis.

- Processed and packaged in clean room environment
- Lot traceable

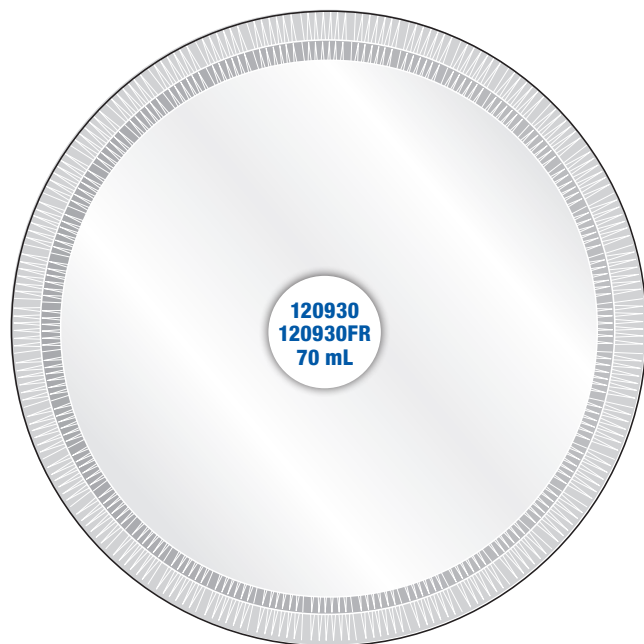
Aluminum Weighing Boat



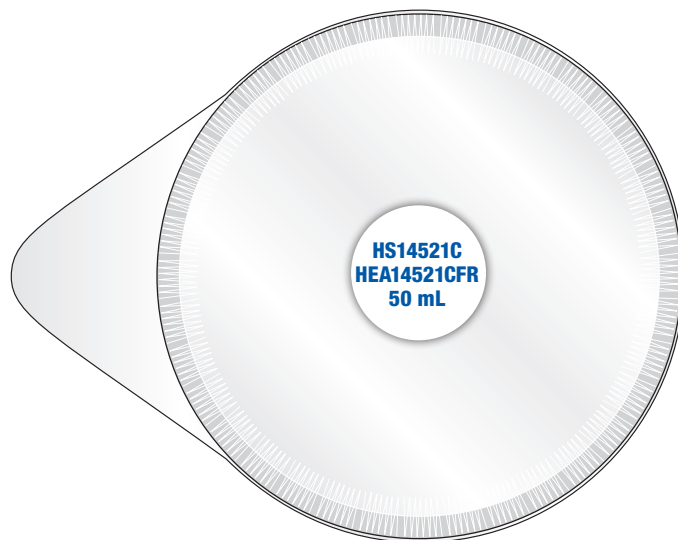
120937
120937FR
140 mL



120936
120936FR
80 mL



120930
120930FR
70 mL



HS14521C
HEA14521CFR
50 mL



Aluminum Weighing Boats

Item No.	Volume mL	Dimensions in	Dimensions mm	Packaging	Tab	Oil Free	Wall Finish
120937	140 mL	4.1 x 0.8	103 x 20	100			Smooth
120937FR	140 mL	4.1 x 0.8	103 x 20	100		x	Smooth
120936	80 mL	2.9 x 0.7	73 x 18	100			Smooth
120936FR	80 mL	2.9 x 0.7	73 x 18	100		x	Smooth
120930	70 mL	2.8 x 0.7	71 x 17	100			Crinkle
120930FR	70 mL	2.8 x 0.7	71 x 17	100		x	Crinkle
HS14521C	50 mL	2.8 x 0.6	70 x 16	100	x		Crinkle
HEA14521CFR	50 mL	2.8 x 0.6	70 x 16	100	x	x	Crinkle
120935	42 mL	2.2 x 0.6	57 x 16	100			Smooth
120935FR	42 mL	2.2 x 0.6	57 x 16	100		x	Smooth
HS14521B	39 mL	2.2 x 0.6	57 x 14	100	x		Crinkle
HEA14521BFR	39 mL	2.2 x 0.6	57 x 14	100	x	x	Crinkle
120931	20 mL	2 x 0.5	52 x 13	100			Crinkle
120931FR	20 mL	2 x 0.5	52 x 13	100		x	Crinkle
HS14521A	20 mL	1.7 x 0.5	43 x 12	100	x		Crinkle
HEA14521AFR	20 mL	1.7 x 0.5	43 x 12	100	x	x	Crinkle
120932	5 mL	1.1 x 0.4	28 x 10	100	x		Crinkle
120932FR	5 mL	1.1 x 0.4	28 x 10	100	x	x	Crinkle

Aluminum Weighing Dishes

Dishes for general-purpose weighing, dispensing, storage, food processing, evaporating or drying

Aluminum Weighing Dish

- Designed for moisture determination balances with slightly tapered walls for stacking

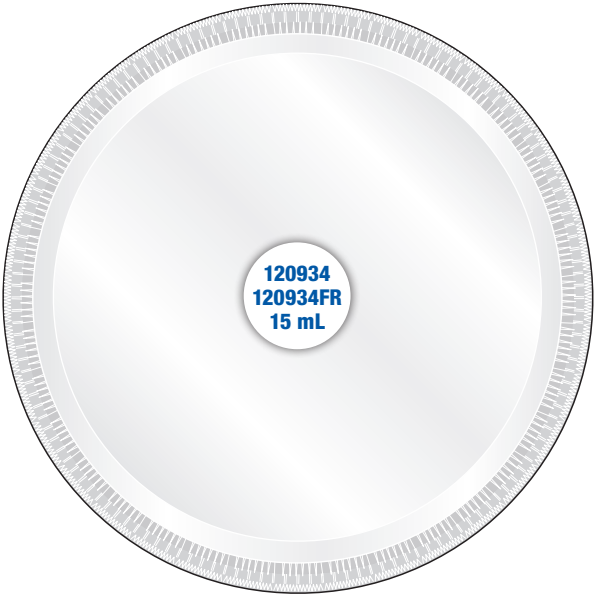


Oil Free Aluminum Weighing Boats

NEW

- Passed through a rigorous, three-step cleansing process to remove forming oil or residue for more reliable weighing and moisture sample analysis.
- Processed and packaged in clean room environment
 - Lot traceable

Aluminum Weighing Dish



120934
120934FR
15 mL



120938
120938FR
45 mL



HS14522
HEA14522FR
40 mL



120933
1 mL



120940
0.25 mL

Aluminum Weighing Dish

Item No.	Volume mL	Dimensions in	Dimensions mm	Packaging	Tab	Oil Free
120938	45 mL	3.5 x 0.3	90 x 7	50		
120938FR	45 mL	3.5 x 0.3	90 x 7	50		x
HS14522	40 mL	4 x 0.3	101 x 8	50		
HEA14522FR	40 mL	4 x 0.3	101 x 8	50		x
120934	15 mL	2.7 x 0.2	70 x 6	50		
120934FR	15 mL	2.7 x 0.2	70 x 6	50		x
120933	1 mL	0.98 x 0.3	25 x 7	50		
120933FR	1 mL	0.98 x 0.3	25 x 7	50		x
120940	0.25 mL	0.5 x 0.1	13 x 3.5	100	x	
120940FR	0.25 mL	0.5 x 0.1	13 x 3.5	100	x	x

LevGo® smartSpatula®

Designed to fit perfectly with standard
0.2, 0.5, 1.5/2.0, 15 and 50 mL tubes

- Made of virgin, food-grade polypropylene
- Ideal for dispensing or sample collection of powders or soft solids
- Will not shatter when used with liquid nitrogen frozen samples
- Hollow core minimizes heat transfer—good for hot and cold liquids
- Antistatic, sterile and Eco-Friendly versions available
- Complies with FDA standards for food contact



STERILE EO

Always there
and always
clean!



Lab tools that scoop, stir and scrape.



Item No.	Description	Color		Suggested Tube mL	Packaging	L x W in	L x W cm	Spoon (Flare) in	Spoon (Flare) mm	Scoop/Pick L x W in	Scoop/Pick L x W mm	Taper
a 120005	Micro Antistatic	Opaque	☐	0.2 and 0.5	300/Bulk	5.5 x .2	14 x .4	—	—	4.3	11 (V-Tip)	15°
b 120008	Eco-Friendly	Opaque	☐	15 and 1.5	300/Bulk	5.5 x .3	14 x .7	9.8 x 5.5	25 x 14	11.8 x 1.2	30 x 3	
c 120003	Standard	Blue	☒		300/Bulk							
d 120004	Standard	Opaque	☐	15 and 1.5	300/Bulk	8.3 x .3	21 x .7	9.8 x 5.5	25 x 14	11.8 x 1.2	30 x 3	
d 120007	Std. EtO Sterile	Opaque	☐		100/10 x 10pk							
d 120625	Std. EtO Sterile*	Opaque	☐		100/10 x 10pk							
e 120006	Macro	Green	☒	50	150/Bulk	12.2 x .4	31 x 1	16.5 x 9.3	42 x 23.5	11.8	30	35°

*Non Toxic/Non Pyrogenic

Forceps

Corrugated handles and serrated tips

- ABS plastic

* Forceps shown at actual size

Pack of 6

Item No.	Color	Length in	Length cm	Tip
HS15998C	Blue	4.4	11.1	Straight



HS15906



HS15907



HS15909

Spatulas

Transfer, lift, and handle powders and granular materials

- Made from nickel-plated, stainless steel wire
- Glazed spatula HS15906 has a Hayman-type end



Item No.	End Type	End L x W in	End L x W mm	Overall Length in	Overall Length cm	Finish
HS15906	Flat	1.2	30	6	15	Glazed
	Spoon	0.5 x 0.2	12 x 4			
HS15907	Round Flat	2 x 0.3	50 x 8	7.7	19.5	Mirror
	Tapered Flat	1.8 x 0.3	45 x 6.5			
HS15909	Flat	2	50	8.9	22.5	Mirror
	Spoon	1.5 x 0.6	38 x 15			