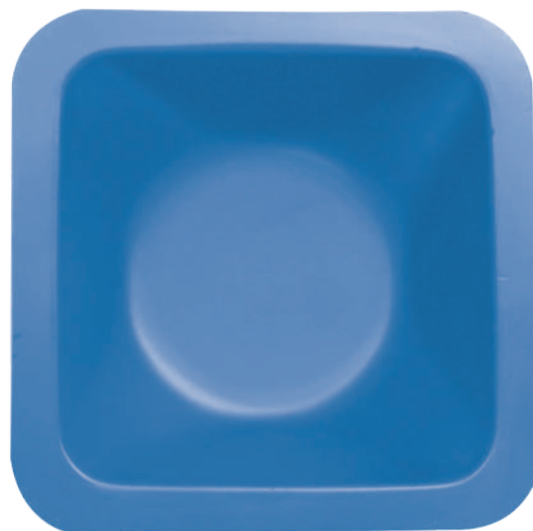


Weighing Boats

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



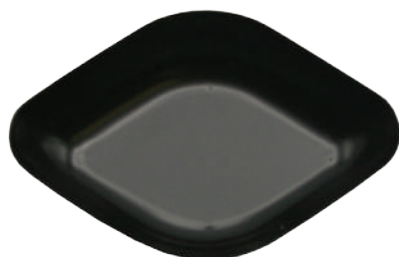
Standard Weighing Boats



Square Weighing Boats



Diamond Weighing Boats



Sterile Weighing Boats

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

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

STERILE R



Hexagonal Weighing Boats



Pour-boat Weighing Dishes

CORPORATE OFFICE
GENAXY SCIENTIFIC PVT. LTD

155-156, C-Block, Community Centre, Plot 32 to 57. Behind Janak Cinema, Janak Puri, New Delhi – 110058
Ph: +91-11-4761 9999(100 Lines) Web: www.genaxy.com E-Mail: technical@genaxy.com

Weigh 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 ■					
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	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
Square	HS1422	—	White □	Medium	51	3.5 x 3.5 x .3	9 x 9 x .7
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 ■					

Sterile Weigh 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

Micro Weighing Boats

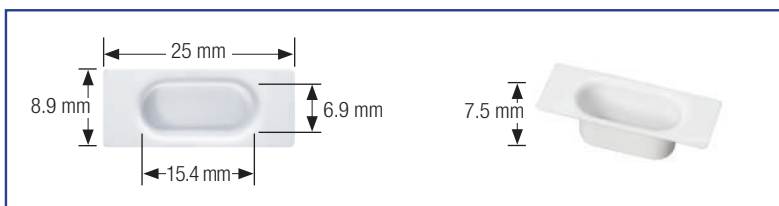
Ideal for microbalance weighing and/or distribution of very small amounts of sampling material

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

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

Micro Weigh Boats

Item No.	Color	Dimensions in	Dimensions mm	UOM
120836	White	.98 x 0.4 x 0.3	25 x 8.9 x 7.5	250/pk



Easy to Handle Tabs

Made of Polystyrene
Food Grade Compliant



CORPORATE OFFICE

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