

Weighing Boats Standard Weighing Boats Our weighing boats are a good addition to our white flexible boats. Both flexible boats have smooth surfaces to provide accurate pour-outs with minimal sample loss. These polystyrene boats have a shallow shape with a wide, flat bottom to resist tipping. Rounded corners simplify transfer. Biologically inert and resistant to dilute and weak acids, aqueous solutions, alcohols, and bases. May be used with microwave moisture analyzers. Resist temperatures to 158°F (93°C). Pack of 500.

Cat No.	Color	Size	L x W x D mm	Units
HD1420A	White	Small	46 X 46 X 8	Pckg. of 500
HD1420B	White	Medium	85 x 85 x 24	500/PK
HD1420C	White	Large	140 x 140 x 22	Pckg. of 500
HD1420AA	White/Antistatic	Small	46 X 46 X 8	Pckg. of 500
HD1420BB	White/Antistatic	Medium	85 x 85 x 24	Pckg. of 500
HD1420CC	White/Antistatic	Large	140 x 140 x 22	Pckg. of 500
HD1421A	Blue	Small	46 x 46 x 8	Pckg. of 500
HD1421B	Blue	Medium	85 x 85 x 24	Pckg. of 500
HD1421C	Blue	Large	140 x 140 x 22	Pckg. of 500
HD1423A	Black	Small	46 x 46 x 8	Pckg. of 500
HD1423B	Black	Medium	85 x 85 x 24	Pckg. of 500
HD1423C	Black	Large	140 x 140 x 22	Pckg. of 500
HD1423AA	Black/Antistatic	Small	46 x 46 x 8	Pckg. of 500
HD1423BB	Black/Antistatic	Medium	85 x 85 x 24	Pckg. of 500
HD1423CC	Black/Antistatic	Large	140 x 140 x 22	Pckg. of 500



Pour-Boat Weighing Dishes Pour spout design easily dispenses samples without flexing the dish. Dishes are made from 12mil thick polystyrene for better strength, stability, and handling. Flat-bottom dishes are biologically inert and resistant to dilute and weak acids, aqueous solutions, alcohols, and bases. Resist temperatures to 158°F (70°C). Pack of 500.



HD1419A	White	Small	43 x 58 x 13	Pckg. of 500
HD1419B	White	Medium	83 x 132 x 26	Pckg. of 500
HD1419C	White	Large	108 x 183 x 26	Pckg. of 500



Diamond-Shaped Weighing Boats These flexible polystyrene boats have a diamond shape that flexes for easy, accurate pouring. Shallow shape and a wide, flat bottom resist tipping. Biologically inert and resistant to dilute and weak acids, aqueous solutions, alcohols, and bases. May be used with microwave moisture analyzers. Resist temperatures to 158°F (70°C). Pack of 500.

Cat No.	Color	Size	L x W x D mm	Units
HD1424AA	White	5 mL	55 x 35 x 6	Pckg. of 500
HD1424A	White	25 mL	71 x 46 x 14	Pckg. of 500
HD1424B	White	30 mL	78 x 56 x 14	Pckg. of 500
HD1424C	White	100 mL	119 x 90 x 19	Pckg. of 500
HD1425AA	White/Antistatic	5 mL	55 x 35 x 6	Pckg. of 500
HD1425A	White/Antistatic	25 mL	71 x 46 x 14	Pckg. of 500
HD1425B	White/Antistatic	30 mL	78 x 56 x 14	Pckg. of 500
HD1425C	White/Antistatic	100 mL	119 x 90 x 19	Pckg. of 500
HD1427AA	Black	5 mL	55 x 35 x 6	Pckg. of 500
HD1427A	Black	25 mL	71 x 46 x 14	Pckg. of 500
HD1427B	Black	30 mL	78 x 56 x 14	Pckg. of 500
HD1427C	Black	100 mL	119 x 90 x 19	Pckg. of 500
HD1426AA	Black/Antistatic	5 mL	55 x 35 x 6	Pckg. of 500
HD1426A	Black/Antistatic	25 mL	71 x 46 x 14	Pckg. of 500
HD1426B	Black/Antistatic	30 mL	78 x 56 x 14	Pckg. of 500
HD1426C	Black/Antistatic	100 mL	119 x 90 x 19	Pckg. of 500



Hexagonal Weighing Boats Bend flexible boats at points to form pour spouts. Flat bottoms and sloping sides provide accurate transfer. These antistatic, polystyrene boats are non-reactive to most substances. Resist temperatures to 158°F (70°C). Pack of 500.

Cat No.	Color	Size	L x W x D mm	Units
				er inte
HD14251A	White/Antistatic	Small	38 x 25 x 9	Pckg. of 500
HD14251B	White/Antistatic	Medium	64 x 51 x 19	Pckg. of 500
HD14251C	White/Antistatic	Large	102 x 76 x 22	Pckg. of 500
HD14251D	White/Antistatic	X-Large	127 x 89 x 31	Pckg. of 500