



Liquid Weighing Pour Boat

New product Launch Jan 2023



Convenient and specific tool for customers who need to weigh liquids on a scale.

The products offer a pour spout and handle for ease of pouring and handling the liquids.



- Where used:
 - Food & Beverage
 - Industrial Production
 - Pharma/Biopharma
 - Life Science/Research

Liquid Weighing Pour Boat



UOM: 200/pk; Case 400 (2-200/pk)

Cat No.	Description	L x W x H (cm)
120890	LIQUID POUR BOAT 50 ML PS WHT 200 PK	9.2 x 7.6 x 4.3
120891	LIQUID POUR BOAT 100 ML PS WHT 200 PK	10.7 x 9.1 x 4.7
120892	LIQUID POUR BOAT 200 ML PS WHT 200 PK	14.8 x 11.7 x 5.1

Competition

Like for like?

- Only one known product that is similar from a company called MTC bio
- They only offer the one size of 40mL, we offer three, 50, 100 & 200mL
- Ours are more substantial with thicker walls to cope better with the volumes they can weigh
- We offer a smaller pack size of 200 pieces verses 500 pieces
- We are competitively priced and enable you to make good margins

Advantages over a standard Pour Boat

- Made specifically for holding and measuring liquids to reduce spillages, with its high wall
- Robust handle makes moving and recovering liquid samples much easier
- Large flat base helps improve stability on a balance, especially with larger volume weighs

Pricing

UOM: 200/pk; Case 400 (2-200/pk)

Cat No.	Description	UOM Dealer Pricing	UOM RRP	CASE UOM Qty Pricing	CASE RRP
120890	LIQUID POUR BOAT 50 ML PS WHT 200 PK	\$25.00	\$35.00	\$45.00	\$70.00
120891	LIQUID POUR BOAT 100 ML PS WHT 200 PK	\$35.00	\$49.00	\$63.00	\$98.00
120892	LIQUID POUR BOAT 200 ML PS WHT 200 PK	\$45.00	\$63.00	\$81.00	\$126.00

Specifications

What material is the boat made of?

- 100% White Polystyrene, 0.45 mm thickness
- Recyclable

Operating and Storage Temperatures?

- Operating: 0° C to 40° C (32° F to 104° F)
- Storage: -20° C to 60° C (-4° F to 140° F)

Is it autoclavable?

- No, this is a disposable item

Marketing Content

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 100% Polystyrene, 0.45 mm thickness
 - Material biologically inert and resistant to dilute and weak acids, aqueous solutions, alcohols and bases
 - Made from FDA approved resin
 - Manufactured and Packaged in a Level 8 Clean Room
 - Recyclable, marked
- Available in 3 Sizes
 - 50 mL
 - 100 mL
 - 200 mL
- Color: White



Images:

<https://heathrowscientific.canto.com/b/PATKS>



Packaging

UOM Packaging

- 200 pour boats per pack. Each set of 200 will be in a plastic bag. The outer pack box (white) will be labeled

Case Packaging

- 2 packs per case

Packaging Dimensions

Liquid Pour Boat Packaging

No.	Item No.	Description	Packaging Method	Plastic Bag			Pack			Case		
				Dimension Cm	Net Weight KG	Gross Weight KG	Dimension Cm	Net Weight KG	Gross Weight KG	Dimension Cm	Net Weight KG	Gross Weight KG
1	HS120890	Liquid Pour Boat 50 ML	200PK/plastic bag/ White Box 2 White Boxes/ carton	22*34	0.7	0.705	22*17*9	0.7	0.81	24*19*20.5	1.4	1.93
2	HS120891	Liquid Pour Boat 100 ML	200PK/plastic bag/ White Box 2 White Boxes/ carton	26*34	0.96	0.966	22*20*11	0.96	1.11	23*22*24.5	1.92	2.64
3	HS120892	Liquid Pour Boat 200 ML	200PK/plastic bag/ White Box 2 White Boxes/ carton	36*42	1.62	1.63	25*25*15	1.62	1.85	27*27*32.5	3.24	4.35