



Weighing Dishes and Paper

Round Weighing Dishes—Ideal for general purpose weighing, dispensing, storage, drying, and evaporating. Made of light gauge aluminum, no coating, and oil-free. Crimped sides.

Hexagonal Weighing Dishes—Designed for nonslip handling when weighing, dispensing, or pouring. Flat bottom for stability.

Square Weighing Dishes—General purpose, antistatic dishes withstand temperatures to 180°F. Flexible for

easy pouring. Resistant to dilute acids, alcohols, and bases.

Pouring Dishes—Use for easy pouring and dispensing of samples. Withstand temperatures up to 200°F.

Weighing Paper—Semitransparent, high-gloss calendared glassine paper is an environmentally friendly alternative to styrene weigh boats.

Very smooth surface does not absorb moisture while conveying gelatinous samples to and from balance. Easy to fold. Nitrogen free.

Cap.	L	W	D	Dia.	Color	Brand	Item No.	Pkg. Qty.
Round Weighing Dishes - Aluminum								
40 mL	—	—	¼ in	70 mm	Gray	Eagle	8YAR3	50
60 mL	—	—	¾ in	102 mm	Gray	Thermoplastics, Inc.	9U915	50
Flanged Edge								
75 mL	—	—	1 ¼ in	62 mm ID, 70 mm OD	Gray	Eagle	8UPJ9	100
200 mL	—	—	1 ½ in	110 mm ID, 127 mm OD	Gray	Thermoplastics, Inc.	9F177	50
Round Weighing Dishes with Tab - Aluminum								
60 mL	—	—	—	57 mm	Silver	—	41U671	1000
20 mL	—	—	—	43 mm	Silver	Qorpak	41U672	1000
80 mL	—	—	—	70 mm	Silver	—	41U673	1000
Hexagonal Weighing Dishes - Polystyrene								
200 mL	—	—	¾ in	—	White	Eagle	8AKX8	500
350 mL	—	—	1 ¼ in	—	White	Thermoplastics, Inc.	9RVK3	500
Square Weighing Dishes - Polystyrene								
20 mL	1 ½ in	1 ½ in	¾ in	41 7/25 mm	Natural	—	4YMV5	500
20 mL	1 ½ in	1 ½ in	¾ in	41 7/25 mm	Blue	Eagle	8AWJ1	500
330 mL	5 ½ in	5 ½ in	¾ in	—	Natural	Thermoplastics, Inc.	9HW92	500
330 mL	5 ½ in	5 ½ in	¾ in	—	Blue	—	9HW91	500
Pouring Dishes - Polystyrene								
20 mL	2 ¼ in	1 ¾ in	¾ in	—	White	Eagle	8AG69	250
140 mL	5 ½ in	3 ½ in	1 in	—	White	Thermoplastics, Inc.	8WNW5	250
Weighing Paper								
—	3 in	3 in	—	—	White	—	12L005	500
—	4 in	4 in	—	—	White	—	12L006	500
—	6 in	6 in	—	—	White	LSS	12L007	500

TROEMNER Precision Weight Sets

- Class 1
- For individual calibration weights, go to Grainger.com

Precision analytical calibration weights are made of highly polished Troemner Alloy 8 stainless steel for low magnetic susceptibility, uniform consistency, and high corrosion resistance. NIST items include calibration certificate.



No. of Pieces	Nom. Mass	Mfr. Model	STANDARD Item No.	NIST Item No.
24	500g to 1mg	7219-1	9EYJ2	8CFG1
23	200g to 1mg	7221-1	8CJC5	8UPM1
22	200g to 1mg	7223-1	8TJU2	9G728
21	100g to 1mg	7228-1	9EZG8	—
9	100g to 1g	7224-1	—	8RH58



Scoops, Spatulas and Spoons

SCOOPS

Polyethylene—Nonspill shape scoops have a closed back and rounded corners for easy cleaning. Offer an ergonomically angled handle.

SPATULAS

Polyamide—Glass fiber reinforced. Resist solvents but not recommended for use with acids or oxidizing agents. 9MW38 is a double spatula and 9AU83 is a spoon/spatula.

Stainless Steel—Rounded blade end won't damage sensitive materials.

V-Shape—Strong enough to break up caked materials. 8RLU5 is individually wrapped, sterile.

SPOONS

Polypropylene—Steam autoclavable at 250°F (121°C). Chemical- and corrosion-resistant.

Polystyrene—Individually wrapped, sterile. 8DAL7 is flat-bottomed for use as a weighing dish.

Stainless Steel—Double-ended spoons have 2 bowl sizes. Spoon/spatulas feature a spatula end and a curved spoon end for retrieving solids and thick liquids in tall containers.

Cap.	Overall L	Overall W	Color	Brand	Item No.	Pkg. Qty.
Scoops						
Polyethylene						
1 L/1 qt	25.4 cm, 10 in	5 ½ in, 14 cm	Opaque	SP Scienceware	21TR61	1
4 L/1 gal	38.1 cm, 15 in	7 ½ in, 18.1 cm	Opaque	SP Scienceware	21TT18	1
Spatulas						
Polyamide						
—	7 ¾ in, 18.03 cm	1.3 cm, ¾ in	Red	Dynalon	9MW38	10
—	7 ¾ in, 18.03 cm	2.22 cm, ¾ in	Red	Dynalon	9AU83	10
Stainless Steel						
—	22.86 cm, 9 in	—	Nickel Stainless	Chemglass	21TZ92	1
—	30.48 cm, 12 in	—	Nickel Stainless	Chemglass	21UC48	1
—	45.72 cm, 18 in	—	Nickel Stainless	Chemglass	21UC97	1
V-Shape Spatulas						
Sterile, Polystyrene						
—	9 in, 22.9 cm	—	White	SP Scienceware	8RLU5	100
Spoons						
Non-Sterile, Polypropylene						
4.93 mL/1 tsp	7 in, 17.8 cm	3 cm, 1 ¼ in	White	SP Scienceware	4YMT2	12
Sterile, Polystyrene						
1.25 mL/1/4 tsp	7 in, 17.8 cm	2 cm, ¾ in	White	SP Scienceware	8AV25	200
2.46 mL/1/2 tsp	7 in, 17.8 cm	2.5 cm, 1 in	White	SP Scienceware	9DLM3	200
4.93 mL/1 tsp	7 in, 17.8 cm	3 cm, 1 ¼ in	White	SP Scienceware	5EER2	200
30 mL/1 oz	25.7 cm, 10 ½ in	2 ¾ in, 5.6 cm	White	SP Scienceware	9G723	25
1.25 mL/0.04 oz	10.3 cm, 4 ¼ in	½ in, 1.3 cm	White	SP Scienceware	8DAL7	100
Double Ended Spoons						
304 Stainless Steel						
0.5 mL/2 mL	15 cm, 5 ¾ in	—	Silver	SP Scienceware	9GDM9	2
0.8 mL/2.8 mL	18 cm, 7 ½ in	—	Silver	SP Scienceware	9W663	2
1.6 mL/3 mL	8 ¼ in, 21 cm	—	Silver	SP Scienceware	8AUV3	2
1.6 mL/3 mL	8 ¼ in, 21 cm	—	Silver	SP Scienceware	9PMM8	2
2 mL/8 mL	30 cm, 11 ¾ in	—	Silver	SP Scienceware	9MC81	2
Double Ended Spoon/Spatula						
Stainless Steel						
5 mL	12 in, 30.5 cm	3.7 cm, 1 ½ in	White Spatula/ Silver Spoon	SP Scienceware	9AH31	1