

I. Micro Aluminum Weighing Dishes are ideal for use with microbalances and pharmaceutical applications. Compatible with most commercially available analyzers and micro balances. Packaged in easy-to-use plastic containers for storage and dispensing. Oil-free and non-coated.

Description	Capacity	Dimensions	Catalog number	Qty/pk	Price
Rectangle	0.04 mL	¼"L x ⅛"W x ⅙"D (6.5 x 3.5 x 2.5 mm)	GH-01019-17	250	
Rectangle	0.11 mL	½"L x ⅛"W x ⅙"D (10 x 4 x 4.5 mm)	GH-01019-19		
Rectangle	0.12 mL	½"L x ⅜"W x ⅙"D (12 x 4 x 2.7 mm)	GH-01019-21		
Rectangle	0.12 mL	½"L x ⅜"W x ¼"D (12 x 2 x 4.5mm)	GH-01019-22		
Rectangle	1.12 mL	1"L x ¾"W x ¾"D (25 x 7 x 7 mm)	GH-01019-01	50	
Round with tab	0.35 mL	⅝" dia. x ¼"D (13 x 3.5 mm)	GH-01019-07	100	
Round	0.035 mL	¼" dia. x ⅙"D (6 x 2.5 mm)	GH-01019-03	250	



J. General-Purpose Disposable Aluminum Weighing Dishes are ideal for sampling, weighing, dispensing, storage, food processing, evaporating, or general laboratory use. All pans except for 01018-68 have a curled lip. Oil-free and non-coated.

Description	Capacity	Dimensions	Catalog number	Qty/pk	Price	Catalog number	Qty/pk	Price
Small	0.6 gr / 20 mL	2" dia. x ½"D (5.1 x 1.2 cm)	GH-01018-60	100		GH-01018-61	1000	
Medium	1.6 gr / 70 mL	2¾" dia. x ¾"D (7.1 x 1.7" cm)	GH-01018-62	100		GH-01018-63	1200	
Medium	1.8 gr / 75 mL	2¾" dia. x 1⅞"D (7.0 x 4.6 cm)	GH-01018-64	100		GH-01018-65	1000	
Large	3.8 gr / 200 mL	5" dia. x 1⅞"D (12.7 x 2.8 cm)	GH-01018-66	50		—	—	—
Large	5.2 gr / 250 mL	4" dia. x 1¾"D (10.5 x 4.4 cm)	—	—		GH-01018-68	1000	
Extra large	9.5 gr / 480 mL	8" dia. x 1"D (20.3 x 2.5 cm)	GH-01018-67	50		—	—	—



Cole-Parmer® Balance Draft Shield

Clear acrylic prevents drafts from affecting weighings

- Minimizes air movement around your balance for faster, more stable readings
- No assembly required
- Mouse hole in back panel for power cords
- Raised edges on top of enclosure allow secure placement of frequently used weighing accessories



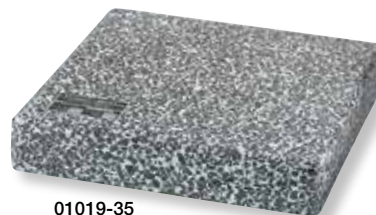
Shield 01019-02
(balance not included)



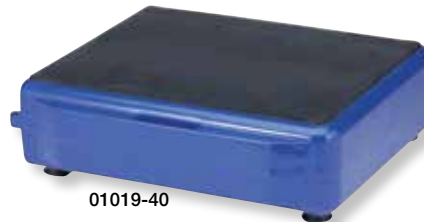
Vibration Damping Mounts

Reduce vibration disturbances caused by nearby equipment

The black-and-white, dense terrazzo slabs feature a scratch- and chemical-resistant polished surface; supported by four vibration absorbers with neoprene feet. The economical polystyrene mount offers an easy-to-clean neoprene work surface which reduces spillage; nonlip rubber feet provide enhanced stability.



01019-35



01019-40

Vistek™ Balance Isolation Platforms

Maintain balance accuracy

- Portable and lightweight—position your balance on any countertop or table
- Maintains balance accuracy even in the presence of operating equipment
- Allows balances to hold calibration longer and load cells are protected from damage

Lightweight and easy to set up, the platform isolates balances and other sensitive instruments and equipment from vibrations, and mechanical shock—ideal for balances, petri dishes, and shakers. Sturdy, gray PVC platform features a non-stick neoprene surface supported by three or four vibration isolation bearings, protecting balances and sensitive equipment from ambient vibrations and mechanical shocks.



Platform 11500-03
(balance not included)



Isolation bearings within platform feet reduce vibrations and shocks.

Size	Dimensions (W x H x D)	Catalog number	Price
Small	13" x 13½" x 14¾" (33.0 x 34.3 x 37.5 cm)	GH-01019-02	
Medium	15" x 15½" x 16¾" (38.1 x 39.4 x 42.5 cm)	GH-01019-04	
Large	18" x 18½" x 19¾" (45.7 x 47.0 x 50.2 cm)	GH-01019-06	

Material	Dimensions (W x H x D)	Catalog number	Price
Terrazzo	22" x 18" x 3" (55.9 x 45.7 x 7.6 cm)	GH-01019-30	
	13¾" x 13¾" x 3" (34.9 x 34.9 x 7.6 cm)	GH-01019-35	
Poly-styrene	12½" x 15¼" x 4½" (31.8 x 38.7 x 11.4 cm)	GH-01019-40	

Dimensions (W x H x D)	Catalog number	Price
8" x 2" x 10" (20.3 x 5.1 x 25.4 cm)	GH-11500-01	
10" x 2" x 15" (25.4 x 5.1 x 38.1 cm)	GH-11500-02	
12" x 2" x 22" (30.5 x 5.1 x 55.9 cm)	GH-11500-03	