



Polypropylene Sinks (Custom fabricated sizes available upon request.)

Total Chemical Resistance

Sink, drainboard, backsplash and legs are made entirely of polypropylene for excellent chemical resistance and easy cleaning. Material is unaffected by acids, alkalis and boiling solutions under 121°C (250°F). A 15cm (6") high backsplash and shorter side and front lip help to contain spills and channel liquids to the sink. The sink itself is made from 12.7mm (½") thick material for durability and can contain approximately 20gallons. A standard 1½" S trap with plug is included to connect to plumbing drain. To best match use and location, this unit is available with left or right side sink. Requests for custom sizes or features are welcome. Ask about longer units with double or oversize sinks and larger drainboards.

PP

CATALOG NO.	DESCRIPTION	DIMENSIONS	PRICE/EACH
H49010-0000	Right Side Sink		\$2,100.00
H49011-0000	Left Side Sink		2,100.00

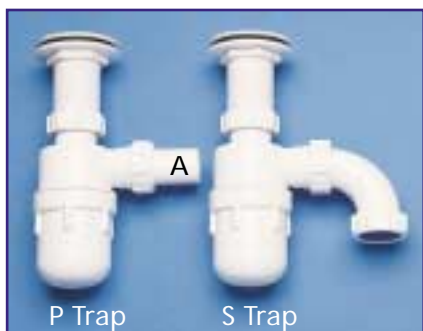
overall length 57¼"
 overall width 30½"
 work surface height 36"
 overall height 42½"
 sink length 30"
 sink width 24"
 sink depth 8"

Use Labmat™ Liners to Keep Your Benchtop Clean and Spill Free, See Page 124

McAlpine™ Sink Traps

Withstands Frost, Boiling Water, Detergents and Chemicals

ABS traps include PVC plug, strainer, waste body, waste fitting, back nut, sealing cup and compression for copper tubing. Waste section at top consists of a threaded body with PVC plug, washer and nut. Requires no special tools for installation or maintenance. Available in 1½" size only.



CATALOG NO.	DESCRIPTION	PRICE/EACH
F33100-0000	P Trap	\$45.60
F33105-0000	S Trap	49.20
F33110-0000	Additional adapter, figure A	8.50

For Use in Severe Environments

Rectangular Dipping Baskets

Flow Through with Built-In Handles

The bottoms and sides of these polypropylene baskets are 3.2mm (¼") thick with 3.2mm (¼") diameter perforations and a smooth top rail. Solid end plates are 6.4mm (¼") thick with built-in handles. Steam autoclavable at 121°C (250° F) temperature.



CATALOG NO.	LENGTH x WIDTH x HEIGHT	SIDE PANEL HEIGHT	PRICE/EACH
H16716-0012	305 x 203 x 305mm (12 x 8 x 12")	152.5mm (6")	\$142.20
H16716-0018	457 x 305 x 457mm (18 x 12 x 18")	228.5mm (9")	216.30

Straining Baskets

Strain or Filter Large Particles

Perforated baskets made from polyethylene allow rapid filling and draining. Chemically resistant, they withstand acids and alkalis and have a service temperature up to 82°C (180°F). Perforations are 2mm (.080") and a strap handle rises 10cm (4") above the rim.



CATALOG NO.	I.D. x HEIGHT	PRICE/EACH
H16701-0000	86 x 127mm (3½ x 5")	\$73.50
H16703-0000	108 x 127mm (4¼ x 5")	85.50

For Custom Designed Baskets, Call 1-800-4BEL-ART with Your Specifications

Poxygrid® Baskets

Steel Wire Carrying Baskets

Epoxy-coated, steel wire baskets hold up under the most severe laboratory conditions. They will resist rust, corrosion, solvents, acids and alkalis. Handy for transporting and batch dipping glassware.



CATALOG NO.	LENGTH x WIDTH x HEIGHT	SHIPPING WEIGHT	PRICE/EACH
H16759-0000	63 x 36 x 15cm (24¾ x 14 x 6")	3.0kg (6.5lb)	\$60.00
H16761-0000	63 x 36 x 30cm (24¾ x 14 x 12")	3.9kg (8.5lb)	68.70
H16765-0000	28 x 15 x 9cm (11 x 6 x 3½")	0.9kg (2lb)	36.00
H16766-0000	36 x 28 x 9cm (14 x 11 x 3½")	1.4kg (3lb)	42.00
H16767-0000	51 x 28 x 9cm (20 x 11 x 3½")	1.8kg (4lb)	48.30

Scienceware® Glassware Drying Racks, See Pages 61-62