A

B

NEW

Multipurpose Trays

These large capacity, rugged polypropylene trays have multiple uses. The substantial depth and 8.5 liter (9 quart) volume of both can be used to hold a large quantity of samples on ice or as a water bath. The trays are steam autoclavable at 121ºC (250ºF) and are ideal for holding instruments while autoclaving. The deep trays are useful in a sink when cleaning glassware to reduce chance of damage or for transporting labware. Inside corners are rounded and smooth for easy cleaning. The top rim adds rigidity and provides handholds for transport. Will nest with identical trays to minimize storage space requirements. Select from two different sizes and styles for your specific needs.

CATALOG NO.	INSIDE DIMENSIONS	PRICE/EACH
A. F16200-0010	30.5 x 24.8 x 11.4 cm H (12 x 9³/₄ x 4¹/₂" H)	$18.95
B. F16200-0011 with handles	32.4 x 26.7 x 10.8 cm H (12³/₄" x 10¹/₂ x 4¹/₄" H)	18.95

NEW

Multipurpose Tray with Lid

This versatile and rugged tray with lid is ideal for safely storing small items or holding instruments while autoclaving. It stacks with identical trays and lids to maximize cupboard and shelf storage capacity. The shallow depth is useful for holding small vials or bottles on ice or as a water bath. Inside corners of the tray are rounded and smooth for easy cleaning. Both tray and lid are molded polypropylene and steam autoclavable at 121ºC (250ºF).

CATALOG NO.	LENGTH x WIDTH x HEIGHT	PRICE/EACH
F16230-0000	20.3 X 27.3 X 7.6 cm H (8 x 10³/₄ x 3" H)	$18.95

Processing Trays

Use for Staining and Developing Films

These trays can be used for staining and blot analysis in biotechnology labs as well as for photo processing. Lightweight polystyrene trays have cross bars and ribs for rigidity. Wide rims and corner spout facilitate pouring.

CATALOG NO.	LENGTH x WIDTH x HEIGHT	PRINT/FILM SIZE	PRICE/EACH
H16105-0000	24 x 19 x 4cm (9¹/₂ x 7³/₈ x 1 ⁵/₈")	5 x 7"	$31.89
H16108-0000	633 x 27 x 6cm (13¹/₁₆ x 10¹/₁₆ x 2³/₈")	8 x 10"	31.89

Sterilizing Trays

Lightweight and Corrosion Proof

Molded polypropylene trays have rounded corners and smooth, tapered sides for nesting. Ideal for sterilizing instruments and cleaning glassware. Steam autoclavable at 121˚C (250˚F). *Per each, 6 per case.*

CATALOG NO.	OVERALL OUTSIDE DIMENSIONS	PRICE/EACH
H16260-0000	30 x 20 x 13mm (12 x 7³/₄ x 5¹/₈")	$12.39
H16262-0000	48 x 27 x 13mm (19 x 10¹/₂ x 5¹/₈")	21.00
H16264-0000	51 x 39 x 13mm (20¹/₄ x 15¹/₂ x 5¹/₄")	28.80

Sterilizing Tray Covers

Polypropylene covers are 3.2mm (¹/₈") thick with a 25.4mm (1") skirt that fits snugly over the rim of the tray. Steam autoclavable at 121˚C (250˚F).

CATALOG NO.	FITS TRAY	PRICE/EACH
H16259-0000	H16260-0000	$63.69
H16261-0000	H16262-0000	69.60
H16263-0000	H16264-0000	87.00

Instrument Trays with Covers

Polypropylene trays, with inset covers, taper gracefully outward toward the top. Smooth, rounded corners allow easy cleaning and sterilization. Steam autoclavable at 121˚C (250 ˚F).

CATALOG NO.	LENGTH x WIDTH x HEIGHT	INSIDE DIMENSIONS	PRICE/EACH
H16188-0000	186 x 109 x 58mm (7¹/₈ x 4¹/₄ x 2⁵/₈")	6⁵/₈ x 3³/₄ x 2¹/₂"	$28.80
H16189-0000	238 x 130 x 83mm (9³/₈ x 5¹/₈ x 3¹/₄")	11 x 6 x 3¹/₄"	33.99
H16191-0000	279 x 152 x 127mm (11 x 6 x 5")		61.80

Pneumatic Trough

Unbreakable polypropylene trough has welded-in shelf with three holes. Tapered sides permit nesting for convenient storage. Steam autoclavable at 121º C (250ºF). Overflow tube included. 285 x 174 x 127mm (11 x 6⁷/₈ x 5") deep.

CATALOG NO.	PRICE/EACH
H16975-0000	$26.40

For Our Selection of Polyethylene Faucets with Teflon® O-Rings, See Page 163