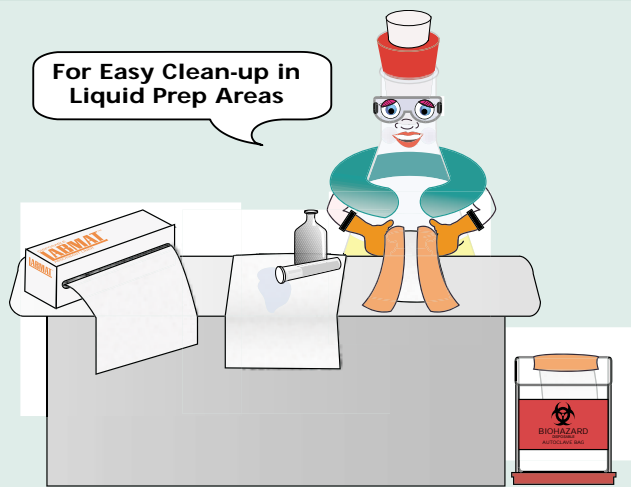


For Easy Clean-up in
Liquid Prep Areas



Labmat™ Liner & Sheets

White or Biohazard Safety Orange

Disposable Labmat™ Bench Liner speeds clean-up and safeguards work surfaces from stains, spills and wear. The highly absorbent upper surface traps water, dyes, corrosive chemicals and radioactive solutions. The flexible polyethylene film backing is non-skid and prevents soak-through of most solutions. The entire sheet can be rolled up and discarded after contamination. Labmat™ Liner is 50.8 cm wide (20") and is packed in 15.2 meter (50 ft.) rolls, each in a handy dispenser carton. Required footage is easily cut off with scissors while the roll is retained in the dispenser. **Per roll, 6 rolls (in dispenser cartons) per case. Cut sheets packed 100 per box.**



CATALOG NO.	DESCRIPTION	PRICE/EACH
F24675-0000	White 50 ft. roll	\$37.50/roll
F24675-1000	Safety orange for biohazard designated use. 50 ft. roll	46.00/roll
F24675-0020	Cut sheets, white only, 50.8 x 61cm (20 x 24")	133.50/box



Spill Containment Tray

The Spill Containment Tray protects laboratory benches in the biology or chemistry lab. It accepts Labmat™ Sheets 50.8 x 61cm (20 x 24") that absorb spilled liquids. The polystyrene tray is 12.7mm (1/2") deep with an external flange. The overall dimensions are 58 x 69cm (23 x 27"). Use Scienceware® F24675-0020 Labmat™ Sheets as liners, not included.



CATALOG NO.	PRICE/EACH
F24675-0050	\$38.40



Small Spill Containment Tray

Benchtop Spill Containment for Small Vessels

Portable tray helps prevent injury and accidents by capturing fluid spills when transferring hazardous chemicals or contaminants. The size is ideal for benchtop use with small vessels and easy to place wherever

spill containment is needed. The tray is molded of polypropylene for chemical resistance, durability and is steam autoclavable at 121°C (250°F).



CATALOG NO.	VOLUME	LENGTH x WIDTH x HEIGHT	PRICE/EACH
H18905-0001	0.5 liter (17oz)	254 X 133 X 73 mm H (9 1/8 X 5 1/4 X 2 7/8" H)	\$29.25



Large Spill Containment Tray

Reduce Injury and Damage from Accidental Spills

Capturing hazardous chemical and contaminant spills when transferring from one vessel to another is easy with this portable spill containment tray. The spill surface will support multiple flasks, beakers or a rack of test tubes within a footprint that does not crowd the benchtop. All parts are molded of polypropylene

for chemical resistance, durability and are steam autoclavable at 121°C (250°F).



CATALOG NO.	VOLUME	LENGTH x WIDTH x HEIGHT	PRICE/EACH
F18905-0050	1.5 liter (50oz)	32cm x 20cm x 15 cm H (12 3/4 x 7 7/8 x 5 7/8" H)	\$39.00



Spill Containment Tray with Grid

Large Volume Benchtop Spill Protection

This large deep tray protects users by capturing accidental hazardous spills. The wire support grid holds numerous vessels or racks of test tubes. The tray is molded of durable polypropylene and the wire grid is epoxy coated. Both are steam autoclavable at 121°C (250°F) and have outstanding chemical resistance.



CATALOG NO.	VOLUME	LENGTH x WIDTH x HEIGHT	PRICE/EACH
F24676-0003	7.0 liter (200oz)	30.5 X 24.8 X 11.4 cm H (14 3/8 x 12 1/8 x 4 3/4" H)	\$49.00

Mercury Collector

Capture and Contain All Spilled Beads

To collect spilled mercury quickly, unscrew the lid with the foam pad and press it firmly onto the spill. This pressure forces the mercury into the pad. When the lid is screwed back onto the jar, the pad is compressed against the jar's free-standing perforated plate, releasing the mercury into the jar bottom. Container holds 125ml of mercury. Use recommended disposal method. Dimensions: 105 x 48mm O.D. (4 1/8 x 1.9") high. **Per each, 12 per case. Replacement pads: 12 per bag, 6 bags per case.**



CATALOG NO.	DESCRIPTION	CASE	PRICE/BAG
F36250-0000	Mercury Collector	12/bags	\$16.00/Each
F36251-0000	Replacement Pads, Affix w/Rubber Cement	6/bags	15.45/12

Unique Mercury Spill Cleanup System