



Poxygrid® Petri Dish Carrying Racks

These epoxy coated steel wire racks hold 100mm x 20mm (nominal size) plastic Petri dishes and are easily loaded and emptied from the top. The wide front openings permit easy access but prevent dishes from sliding out. Not suitable for glass Petri dishes.



CATALOG NO.	STACKS	LENGTH X WIDTH X HEIGHT	HOLDS DISHES	PRICE/EACH
H18978-0000	1	108 x 108 x 356mm (4 3/4 x 4 3/4 x 14")	20	\$21.00
H18979-0000	3	343 x 105 x 305mm (13 3/8 x 4 1/8 x 12")	42	52.50



Poxygrid® Petri Dish Dispensing Racks

Petri dishes are easily dispensed one at a time from the bottom of the stack with these epoxy coated steel wire racks. Each holds fourteen 100mm x 20mm (nominal size) plastic Petri dishes per stack, which are loaded at the top and dispensed at the bottom. The rack tilts toward the rear for

convenient presentation of dishes. Not suitable for glass Petri dishes.



CATALOG NO.	STACKS	LENGTH X WIDTH X HEIGHT	HOLDS DISHES	PRICE/EACH
F18978-0001	1	145 x 110 x 280mm (5 7/8 x 4 3/8 x 11")	14	\$21.00
F18979-0001	3	145 x 320 x 280mm (5 7/8 x 12 5/8 x 11")	42	57.70

NEW Stackable Petri Dish Incubation Tray



Increase overall capacity of your incubator with Stackable Petri Dish Incubation Trays. Designed to hold five 100mm diameter or fifteen 60mm diameter Petri dishes, each polypropylene tray is provided with two large label areas for critical sample identification by marker or label. **3 per bag, 4 bags per case.**



CATALOG NO.	DIMENSIONS	PRICE/BAG
F18983-1000	250.83 x 236.54 x 35 cm H (9 7/8 x 9 5/16 x 1 3/8" H)	\$33.50



Petri Dish Incubation Tray

Organize Your Incubator

The Petri Dish Incubator Tray holds 100mm (4") Petri dishes securely on an incubator rack. It is an excellent aid for keeping cell cultures organized, and has 28 holes 19mm (3/4") in

diameter in the bottom to allow air passage. Made from 1.6mm (1/16") thick, epoxy-coated steel. 349 x 137 x 22mm (13 3/4 x 5 3/8 x 7/8") high.



CATALOG NO.	PRICE/EACH
F18983-0000	\$39.75

Poxygrid® Contact Plate Rack

Organize and Safely Hold Samples

Welded steel wire rack holds 30 contact plates with lids (RODAC®, Becton Dickinson) configured in three stacks of ten plates. The rack is very useful for transport and incubation of contact plates and convenient for organizing the benchtop. Durable blue epoxy coated racks are steam autoclavable at 121°C. Overall dimensions are 24.6cm (9 5/8") long x 8.18 cm (3 1/4") wide x 14cm (5 1/2") high



CATALOG NO.	PRICE/EACH
F18979-0002	\$35.00

Molded Contact Plate Rack

Safely Transports Sixty Plates

This new rack is very useful for safe transport and incubation of contact plates (RODAC®, Becton Dickinson) and helps to streamline benchtop sample processing. Each rack holds up to 60 contact plates with lids, configured in six columns of ten plates. The base area is large enough to be very stable but small enough to preserve benchtop space. Up to 4 racks can be stacked together, and all interlock to prevent accidental knock over. Access slots under each stack of contact plates allows a stack of plates to be safely removed from the rack using a secure grip that places a finger under the bottom plate and thumb on top of the lid of the top plate. A large center divider provides space for labeling and incorporates a handle that does not interfere with the samples.



Finger slot for easy removal of dishes

To maintain sterility and ensure long term performance, all parts are molded of white polypropylene and are steam autoclavable at 121°C (250°F). Racks are shipped flat and can be assembled in minutes. Overall dimensions are 26.6L x 16.5W x 17.8H cm (10 1/2L x 6 1/2W x 7" H)



CATALOG NO.	PRICE/EACH
F18990-0000	\$39.00

Tissue Culture Flask Racks

These polypropylene racks hold 25 cm² or 75 cm² (50 - 75 ml or 250 - 260 ml) or similar sized tissue culture flasks in a vertical position during processing of tissue cultures. Rectangular holes in the top and center plates stabilize the flasks. Racks prevent the 'domino effect' of flasks tipping one over the other and can be easily and safely handled.



Flasks can be more easily organized to improve processing and avoid errors in collecting used medium, medium change, washing of cell monolayer, trypsinization and seeding of cells. Grips on each end make rack handling easy and allow for safe transport of flasks to the incubator. Steam autoclavable at 121°C (250°F). **Per each, 4 per case.**



CATALOG NO.	FITS FLASK	# OF FLASKS	LENGTH	WIDTH	HEIGHT	PRICE/EACH
F18970-0001	25cm ²	12	23cm	13.7cm	10.7cm	\$37.00
	75ml		(9.1")	(5.4")	(4.2")	
F18970-0002	75cm ²	5	29.7cm	12.5cm	13.2cm	33.00
	260ml		(11.7")	(4.9")	(5")	