

DRYING RACKS

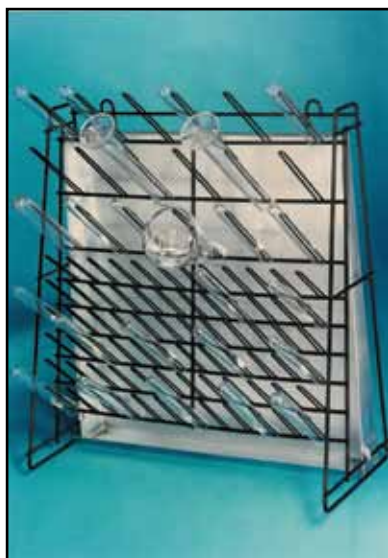
POXYGRID LABWARE DRAIN STAND

Three rows of hairpin-loop supports (14 in all) hold labware with 18 mm inside diameter necks or larger. The top row has 12 straight pins, 4" long to accommodate smaller items. A polystyrene tray at the bottom catches water as labware drains. The legs of the stand have rubber tipped feet for non-skid use on a tabletop, or the stand may be wall mounted using wire loops on the back.

Dimensions: 16³/₄" W x 6¹/₂" D x 19" H.

DB-250

82.10/ea



LABWARE DRAIN STAND

A galvanized drain pan keeps your counter dry. The black vinyl coating on the pegs cushions your glassware and protects the heavy gauge wire from rusting. 72 three inch pins. 18 six inch pins.
7¹/₄" W x 18¹/₂" D x 19" H

DB-251

91.00/ea

WALL MOUNT DRYING RACK

This plastic drain rack has 20 pegs which are held in place with screw nuts. Bottom of the rack features a drip tray and drain.
14" W x 3" D x 20" H

DB-280

82.50/ea



DRYING RACKS



WALL MOUNT DRYING RACK

Easily installs on walls or standard peg board using molded-in tabs with keyhole openings. **Hardware not included.**

All pegs made of rugged ABS plastic and can be repositioned within the peg board. Peg lengths; S=3", M=4", L=5" (see chart below)

Size	# of Pegs	Peg Length	Dimensions (in)	NCL #	Price
1 tier	19	S-6, M-7, L-6	14.75 x 5 x 9.4	DB-210	73.90
2 tiers	38	S-12, M-14, L-12	14.75 x 5 x 16.4	DB-402	105.00
3 tiers	57	S-18, M-21, L-18	14.75 x 5 x 23.4	DB-403	137.50



BENCH-TOP DRYING RACK

Sturdy base provides excellent balance and support. Portable, fits nicely against the wall for economy of space. All pegs made of rugged ABS plastic and can be repositioned within the peg board. Peg lengths; S=3", M=4", L=5" (see chart below)

Size	# of Pegs	Peg Length	Dimensions (in)	NCL #	Price
1 tier	19	S-6, M-7, L-6	14.75 x 5 x 9.4	DB-210	73.90
2 tiers	38	S-12, M-14, L-12	14.75 x 7 x 15.4	DB-220	159.00
3 tiers	57	S-18, M-21, L-18	14.75 x 7 x 22.4	DB-230	195.00

DB-210 can be either Wall Mount or Bench-Top



PIPET RACK

Polyethylene pipet rack stores up to 50 pipets in a vertical position, which allows the tips to drain completely dry. Every lab should have a couple.

P-900 **29.50/ea**



THERMOMETER RACK

This polypropylene rack holds up to 25 thermometers in a safe vertical position to avoid damage while drying. Hole diameters in the top and middle plates are $\frac{5}{16}$ " while the bottom plate has only $\frac{1}{8}$ " diameter drain holes. The distance between top and bottom plates is $4\frac{1}{8}$ ". Overall dimensions are $5\frac{7}{8}$ " x $8\frac{3}{8}$ " x $9\frac{7}{8}$ ". Steam autoclavable at 121°C (250°F).



TR-900
51.65/ea

HYDROMETER RACK

Protect fragile glass hydrometers by storing them in this 18-place polypropylene rack. The middle and top plates have 1" diameter holes. The bottom plate is $1\frac{3}{4}$ " high and has wells tapering from 1" to $\frac{3}{8}$ " to hold the hydrometer bulb. The base is $8\frac{1}{4}$ " x $8\frac{1}{2}$ " for tip-proof stability. Overall height is $9\frac{7}{8}$ " with handles. Steam autoclavable at 121°C (250°F).

HR-900
77.00/ea



BOD BOTTLE RACK

Wire rack coated with PVC for holding or carrying 300 ml BOD bottles.

Size	Capacity	NCL #	Price/ea
13" x 10" x 7"	12 bottles	B-560	44.40

BOD BOTTLE CARRIER

Polypropylene carrier holds eight standard 300 ml BOD bottles. Dimensions: $13\frac{1}{8}$ " x $6\frac{3}{4}$ " x $2\frac{5}{8}$ " high, with a $3\frac{5}{8}$ " tall handle for easy carrying. Openings are 2.8" in diameter. Steam autoclavable at 121°C (250°F).

B-562 **34.90/ea**



POLYPROPYLENE TEST TUBE RACKS



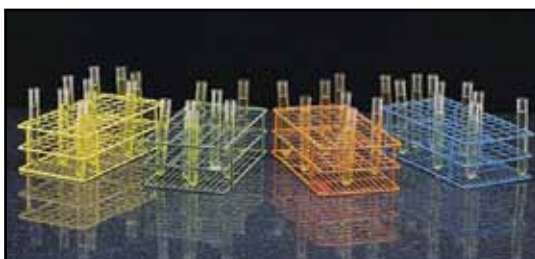
Nalgene three tier design. Will not float or corrode in water baths. RN-13 works well as a cuvet rack for 1/2" (12 mm) cuvetts. RN-25 works well as a cuvet rack for 1" (25 mm) cuvetts. Autoclavable.

Opening Size (mm)	Openings	Color	NCL #	Price/ea
13	72	White	RN-13	27.25
16	72	White	RN-16	27.25
20	40	White	RN-20	27.25
25	40	Red	RN-25	33.10

POLYPROPYLENE TEST TUBE RACKS

Economical yet durable racks that are submersible, autoclavable, and easily stacked when empty. Made from a special blend of polypropylene that makes them sink in water baths. Top tier features an alpha-numeric grid reference.

Opening Size (mm)	Openings	NCL #	Price/ea
13	90	RS-13	9.95
16	60	RS-16	9.95
20	40	RS-20	9.95
25	24	RS-25	9.95
30	21	RS-30	9.95



WIRE TEST TUBE RACK (BLUE EPOXY COATED)

Chemical and corrosion-resistant steel wire racks are coated with heat cured epoxy. Epoxy coatings are unaffected by organic solvents, salts, weak acids and weak alkalis. All racks have square holes, three decks, slotted mesh bottom and reinforced edges. Autoclavable. Will withstand a temperature range of -223°C (-369°F) to +121°C (250°F).

Opening Size (mm)	Openings	NCL #	Price/ea
13	72	RB-13W	30.00
16	72	RB-16W	30.00
20	40	RB-20W	30.00
25	40	RB-25W	30.00

STAINLESS STEEL PETRI DISH RACK FOR WATER BATHS

Holds 96-50 mm petri dishes.

BP-103

222.00/ea

