



### Cryo-Safe™ Cold Box

The Cryo-Safe™ Cold Box provides a convenient means of preventing expensive enzymes and critical samples from warming. This handy unit consists of a molded polystyrene container with cover. It has an internal 12 place support for 1.5 ml microcentrifuge tubes. The space surrounding the tubes is filled with a sealed-in material that maintains the low temperature required for safe storage and transport. When the container is

taken out of a -20°C freezer it will maintain a -15°C temperature for 1½ hours, and will remain below 0°C for four hours. **Per each, 8 per case.**

CATALOG NO.	PRICE/EACH
F18847-0002	\$28.00

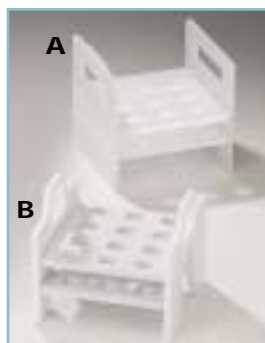


### Spectro Cell Rack

This polypropylene rack holds twenty 10mm light path spectrophotometer cells in two tiers with numbered wells. The wells hold standard cells with a 12.5mm cross-section; however, some plastic cells may not fit. The sloped top makes the second tier more accessible. Steam autoclavable at 121° C (250° F). Overall dimensions 210 x 70 x 35mm H (8¼ x 2¾ x 1¾").

**Per each, 6 per case.**

CATALOG NO.	PRICE/EACH
F18515-0000	\$18.00



### Cuvette Racks

*Hold Fragile Spectrophotometer Cells in Complete Safety*

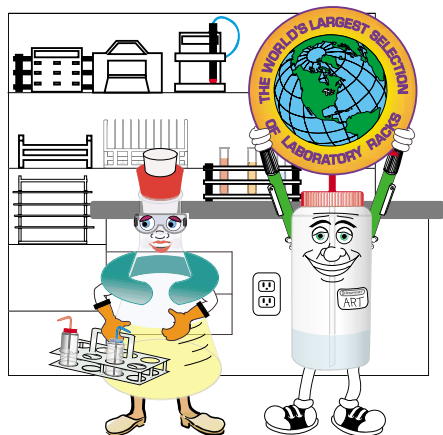
These racks support cells with a minimum of physical contact. Only the corners of the cuvettes touch the racks, greatly reducing the chance of damage to cells. The two tier racks accommodate 12 cuvettes of 10mm lightpath and will not scratch quartz cuvettes. Made of polypropylene, which is steam autoclavable at 121° C (250° F).

**Per each, 6 per case.**

CATALOG NO.	LENGTH X WIDTH X HEIGHT	PRICE/EACH
A. F18516-0000	117 x 108 x 111mm (4½ x 4¼ x 4¾")	\$17.00

The F18516-0787 features Stack Rack® interlocking end plates for extra security when stacking. **Per each, 6 per case.**

CATALOG NO.	LENGTH X WIDTH X HEIGHT	PRICE/EACH
B. F18516-0787	114 x 111 x 111mm (4¼ x 4¾ x 4¾")	\$16.50



### No-Wire™ Cuvette Rack

*Easily Assembled*

This polypropylene rack provides gentle no-scratch support for fragile and expensive spectrophotometer cells. Forty-two 10mm light path cells fit in this 6 x 7 row layout. Dimensions

128 x 105 x 43mm high (5.08 x 4.15 x 1.70"). Steam autoclavable at 121° C (250° F). **Per each, 8 per case.**

CATALOG NO.	PRICE/EACH
F18520-0000	\$11.85

### Hot Crucible Carrier

*Eliminate Accidental Crucible Breakage*

A corrosion resistant, stainless steel carrier that safely handles 6 crucibles up to 800° C (1472° F). When loaded, the carrier will fit into a desiccator with 203mm (8") I.D. The separate spring action handle is 38cm (15") long with a soft vinyl-coated grip. The handle also doubles as tongs for picking up hot crucibles. The octagonal carrier measures 203mm (8") across corners x 25mm (1") high with 48mm (1 15/16") diameter wells. Carrier includes handle/tongs.



CATALOG NO.	PRICE/EACH
H18965-0000	\$135.00



### NMR Sample Tube Rack

This sturdy, stable polypropylene rack is made specifically for Nuclear Magnetic Resonance tubes. Upper deck has holes and lower deck has hemispherical wells. End plates have handles. 21 x 11 x 22H cm (8¾ x 4½ x 8¾"H).

CATALOG NO.	TUBE SIZE	PLACES	PRICE/EACH
F18854-0005	5mm O.D. x 178mm long	72	\$24.50

### Electrode Rack

*Store and Condition Electrodes*

This handy rack holds 8 test tubes for storing and conditioning pH and ion electrodes. The polypropylene rack resists chemical attack and is autoclavable at 121° C (250° F). Holds two rows of 4 tubes up to 20mm in diameter. Rack measures 108 x 60 x 121mm high (4¼ x 2¾ x 4¾").

CATALOG NO.	PRICE/EACH
H18509-0000	\$40.20



**Rinse and Clean Electrodes without Scratching with Cleanware™ Electrode Washer, See Page 28**