

# INSTRUCTIONS



## Round Economy Floating Racks

Catalog No. 18875 Series

Polypropylene floating racks are steam autoclavable at 250°F (121°C). One benefit of the floating rack is that it is independent of the water level in the water bath. When non-floating racks are used for incubation, the rack sits in the bottom of the bath or on a platform and the water is brought up to the necessary level to immerse the tubes. With the floating rack, the tubes are always immersed to the proper depth at whatever water level exists in the bath.



66mm diameter racks fit into a 400ml beaker and 105mm diameter racks fit into a 1000ml beaker.

### **USE AS FOLLOWS:**

#### **To fill rack:**

1. Place the rack on a bench with the handle upwards.
2. Insert the empty tubes.
3. Fill each tube and close its cap.
4. Lift the rack slightly and push down on tubes to lock them securely in the holes.
5. The rack is now ready for floatation.

#### **To empty rack:**

1. Place the filled rack on a bench.
2. Push down on the rack to release tubes from holes.
3. Remove tubes from the rack.

## BEL-ART PRODUCTS

661 Route 23 South, Wayne, NJ 07470-6814 USA  
TEL: 1-800-4BEL-ART • FAX: 973 694-7199 • www.belart.com

918875006

03/12

Scienceware® is a reg. TM of Bel-Art Products  
Bel-Art Products assumes no obligation or liability for any advice furnished by it, or for results obtained with respect to these products. All such advice is given and accepted at the buyer's risk.

## OTHER FINE SCIENCEWARE® PRODUCTS FOR YOUR LABORATORY Cryo-Safe™ Cold Box

Catalog No. 18847-0002



### **Keep Your Microtubes Cool**

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. There is an internal 12 place support for 1.5 ml microcentrifuge tubes. The space surrounding the tubes is filled with a sealed-in insulation 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 -1.5°C temperature for 1.5 hours and will maintain a temperature below 0° C for four hours.



## BEL-ART PRODUCTS

661 Route 23 South, Wayne, NJ 07470-6814 USA  
TEL: 1-800-4BEL-ART • FAX: 973 694-7199 • www.belart.com