

# INSTRUCTIONS



## Clavies® Biohazard Autoclave Gloves

Catalog No. H13201-0000, H13201-0001



Clavies® Gloves are suitable for temperatures up to 232°C (450°F). Always exercise caution when working with hot objects and equipment. Contact time with hot objects should always be minimized.

### DO NOT USE A WET GLOVE

### DO NOT HOLD GLOVE IN LIVE STEAM

Clavies® Gloves will absorb liquids that conduct heat energy, which may cause burns to the hand.

Be careful when picking up sharp or pointed objects that could penetrate the glove.

Clavies® Gloves are made of cotton terry cloth and can be machine washed and dried.

## BEL-ART PRODUCTS

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

913201002

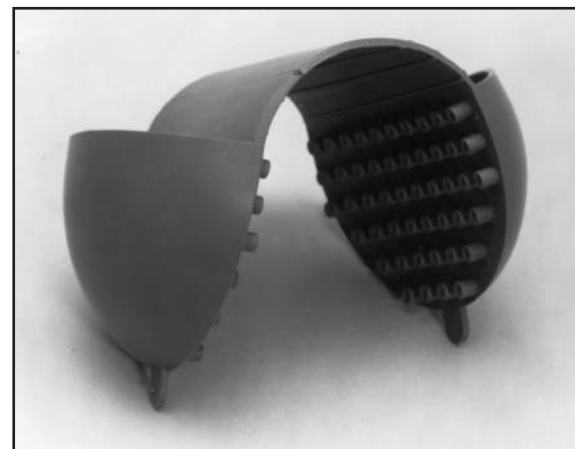
02/12

Scienceware®, Clavies® and Hot Hand® are registered. 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.  
©2012 Bel-Art Products. All Rights Reserved.

## OTHER FINE SCIENCEWARE® PRODUCTS FOR YOUR LABORATORY

### Hot Hand® Protectors

Catalog No. F38000-0000, F38000-0001, F38000-0002



Hot or Cold... We Can Handle It!

#### The Original Hot Hand® Protector

Safe, Non-Slip Grip

Hot Hand® Mitts provide superior protection when handling hot or cold objects, including dry ice. Made of strong silicone rubber which resists tearing, it withstands temperatures as high as 260°C (500°F) and remains flexible at temperatures as low as -57°C (-70°F). Thumb and fingers fit into each pocket. The gripping surfaces have concave tipped studs for a non-slip grip, 10 x 19cm (3 $\frac{7}{8}$  x 7 $\frac{1}{2}$ "). Available in two new colors.

CATALOG No.	COLOR
F38000-0000	Original Red
F38000-0001	Sky Blue
F38000-0002	Lime Green