



**BATH TYPE**

	Bead Bath™	Water Bath	Oil Bath	Sand Bath
High Efficiency Thermal Transfer	✓	✓	✓	
Microbial/Biofilm Resistant	✓		✓	✓
Cross-contamination Resistant	✓		✓	✓
Minimal Cleaning Requirements	✓		✓	✓
No Refilling Requirements	✓		✓	✓
Rack & Accessory-FREE	✓		✓	✓
Angled Incubation Possible	✓		✓	✓
Constant Volume	✓		✓	✓
Non-Corrosive	✓		✓	✓
Broad Temperature Range (30-400°C)	✓		✓	✓
Non-Water-tight Vessel Compatible	✓		✓	✓
Instrument Burn-out Protection	✓		✓	✓
Always On – No Warm Up	✓		✓	✓
Mobile or Field Use Compatible	✓		✓	✓
Messy		✓	✓	✓

PRODUCT FEATURES



**Keeps Protecting**  
A dry environment replaces the moist environment ideal for microbial growth.



**Saves Money**  
Ensures a more productive lab, more successful experiments, and less laboratory downtime.



**Saves Time**  
Eliminates the messy task of emptying, cleaning, and refilling water baths.



### CLS-2991 LAB ARMOR™ BATH ARMOR™ BEADS

These dry metallic beads replace water in water baths, aluminum blocks in dry baths, ice in ice buckets, and give old equipment a cool, shiny, state-of-the-art look while maintaining temperatures of -20°C to 8°C for 4 or more hours. Open sources of water in the lab can put the lab at risk if incubating and spreading biological or chemical contamination between samples, equipment and people. Unknown biological and chemical contamination in water can readily enter your incubating samples resulting in distorted data and non-reproducible results. Bath Armor™ bead technology will save you countless hours of reworking ruined experiments and eliminate cleaning. Bath Armor™ Beads extend the life of your bath by eliminating corrosion and reducing burn-out risk.

<u>Part Number</u>	<u>Description</u>	<u>Price</u>
CLS-2991-075	0.75L Bath Armor-Heat Block Upgrade	100.00*
CLS-2991-002	2L Bath Armor™ Beads	195.00*
CLS-2991-004	4L Bath Armor™ Beads	360.00*
CLS-2991-008	8L Bath Armor™ Beads (2 x 4L Containers)	480.00*
CLS-2991-012	12L Bath Armor™ Beads (3 x 4L Containers)	720.00*
CLS-2991-016	16L Bath Armor™ Beads (4 x 4L Containers)	960.00*
CLS-2991-020	20L Bath Armor™ Beads (5 x 4L Containers)	1200.00*



### CLS-2993 LAB ARMOR™ WALKABOUT SCOOP TRAY

The new Walkabout Scoop Tray is a quarter of the size of a traditional lab bucket making it easier to use under the hood or in tight bench top spaces. With its superior insulative properties, it keeps your samples and reagents at temperature after removing from the bead bath, Chill Bucket™, or the refrigerator. It lets you feel good about taking your time under the hood. Compatible from -196°C to 93°C.

<u>Part Number</u>	<u>Description</u>	<u>Price</u>
CLS-2993-001	Walkabout Insulative Scoop Tray w/ .5L Bath Armor™ Beads	80.00*
CLS-2993-003	Walkabout Scoop Tray WITHOUT Beads	45.00*



### CLS-2995 LAB ARMOR™ STAY TEMP™ EQUIPMENT TRAYS

The new stainless Stay Temp™ Equipment Trays allows you to place your vessels into warm or cold beads and always find them at the perfect temperature. The beads resist changes in air temperature, so it's easy to trust the integrity of your samples; no matter how many times your co-workers opened the refrigerator door. Beads can help reduce temperature fluctuations in all of your air-filled lab equipment: in your refrigerator, in your incubator and in your oven. Trays do not include lids.

<u>Part Number</u>	<u>Description</u>	<u>Price</u>
CLS-2995-001	1L Stay Temp™ Tray with Beads	125.00*
CLS-2995-002	2L Stay Temp™ Tray with Beads	235.00*
CLS-2995-004	4L Stay Temp™ Tray with Beads	395.00*



### CLS-2997 LAB ARMOR™ COOL BEANS™ CHILL BUCKET

The Chill Bucket™ is a revolutionary laboratory ice bucket that works without ice. It chills while keeping everything dry and in place so you no longer have to worry about water-borne contamination or losing track of your samples. Maintains temperatures of -20°C to 8°C for up to 8 hours.

<u>Part Number</u>	<u>Description</u>	<u>Price</u>
CLS-2997-001	Chill Bucket™ with Beads, Bead Bag and (2) Chill Packs	125.00*
CLS-2997-003	Chill Bucket™ WITHOUT Beads, with Bead Bag and (2) Chill Packs	75.00*
CLS-2997-005	Chill Packs (4)	10.00*

