

Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13

Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

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All Thermoconductive Trays

Thermoconductive Tray Slim with Low-Profile



BCS-252 | Thermoconductive Tray Slim with Low-Profile

Thermoconductive Trays Slim with Low-Profile support Thermoconductive Tube Racks and Thermoconductive Sinks in liquid temperature sources such as liquid nitrogen

- Stable, sturdy design
- Helps keep samples organized and dry
- Compatible with all temperature sources

Overview

Thermoconductive Trays support Thermoconductive Tube Racks and Thermoconductive Sinks in liquid temperature sources such as melting ice, water baths and liquid nitrogen. Made of the same highly conductive alloy as our Thermoconductive Tube Rack and Thermoconductive Sink modules, Thermoconductive Tray platforms conduct the source temperature to the rack and sink modules and, ultimately, to your samples.

The stable, sturdy design makes them ideal for processing temperature-sensitive samples in melted ice baths or liquid nitrogen. All platforms may be autoclaved, high heat sterilized or decontaminated with bleach, alcohol or other disinfectants or lab detergents.

Key Features

- **Secure Sample Preparation**
 - Removes all problems created by placing sample directly in ice: variable sample temperature, wet labels, contamination risk

- Keeps samples at desired temperature while also keeping them dry and sterile
- Sterilize via autoclave, high heat, disinfectants, or alcohol; compatible with common lab detergents
- Stable, sturdy design for processing temperature-sensitive samples in melted ice baths or liquid nitrogen
- **Versatility & Performance**
 - Ideal for use with liquid nitrogen in 9l ice pan
 - Keeps samples at -140°C with liquid nitrogen

Specifications

Parameter	Thermoconductive Tray Slim with Low-Profile
Dimensions (L x W x H)	28.0 x 14.0 x 3.2cm
For use with	9l ice pan with liquid nitrogen

Thermoconductive Tray with Low-Profile



BCS-123 | Thermoconductive Tray with Low-Profile

Thermoconductive Trays with Low-Profile support Thermoconductive Tube Racks and Thermoconductive Sinks in liquid temperature sources such as crushed ice

- Stable, sturdy design
- Helps keep samples organized and dry
- Compatible with all temperature sources

Overview

Thermoconductive Trays support Thermoconductive Tube Racks and Thermoconductive Sinks in liquid temperature sources such as melting ice, water baths and liquid nitrogen. Made of the same highly conductive alloy as our Thermoconductive Tube Rack and Thermoconductive Sink modules, Thermoconductive Tray platforms conduct the source temperature to the rack and sink modules and, ultimately, to your samples.

The stable, sturdy design makes them ideal for processing temperature-sensitive samples in melted ice baths or liquid nitrogen. All platforms may be autoclaved, high heat sterilized or decontaminated with bleach, alcohol or other disinfectants or lab detergents.

Key Features

- **Secure Sample Preparation**
 - Removes all problems created by placing sample directly in ice: variable sample temperature, wet labels, contamination risk
 - Keeps samples at desired temperature while also keeping them dry and sterile
 - Sterilize via autoclave, high heat, disinfectants, or alcohol; compatible with common lab detergents
 - Stable, sturdy design for processing temperature-sensitive samples in melted ice baths or liquid nitrogen
- **Versatility & Performance**
 - Ideal for use with crushed ice in 9l ice pan
 - Keeps samples at <4°C for over 10 hours while ice melts

Specifications

Parameter	Thermoconductive Tray with Low-Profile
Dimensions (L x W x H)	28.0 x 14.0 x 5.1cm
For use with	9l ice pan with crushed ice

Thermoconductive Tray with High-Profile



BCS-104 | Thermoconductive Tray with High-Profile

Thermoconductive Trays with High-Profile support Thermoconductive Tube Racks and Thermoconductive Sinks in liquid temperature sources such water baths

- Stable, sturdy design
- Helps keep samples organized and dry
- Compatible with all temperature sources

Overview

Thermoconductive Trays support Thermoconductive Tube Racks and Thermoconductive Sinks in liquid temperature sources such as melting ice, water baths and liquid nitrogen. Made of the same highly conductive alloy as our Thermoconductive Tube Rack and Thermoconductive Sink modules,

Thermoconductive Tray platforms conduct the source temperature to the rack and sink modules and, ultimately, to your samples.

The stable, sturdy design makes them ideal for processing temperature-sensitive samples in melted ice baths or liquid nitrogen. All platforms may be autoclaved, high heat sterilized or decontaminated with bleach, alcohol or other disinfectants or lab detergents.

Key Features

- Secure Sample Preparation
 - Removes all problems created by placing sample directly in ice: variable sample temperature, wet labels, contamination risk
 - Keeps samples at desired temperature while also keeping them dry and sterile
 - Sterilize via autoclave, high heat, disinfectants, or alcohol; compatible with common lab detergents
 - Stable, sturdy design for processing temperature-sensitive samples in melted ice baths or liquid nitrogen
- Versatility & Performance
 - Ideal for use with water baths

Specifications

Parameter	Thermoconductive Tray with High-Profile
Dimensions (L x W x H)	28.0 x 14.0 x 8.6cm
For use with	water baths

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