

Plasticware

Ice Pan & On-Ice Rack

Ice pan keeps bottles, test tubes, and temperature-sensitive samples cool for hours.



Features

- Rigid one molded urethane foam construction provides high durability and excellent insulating properties.
- Water proof, leak proof, unbreakable with normal use.
- Rim enables safe handling and transport.
- Ice pan can be used with On-ice racks(optional) for higher heat transfer. Scratch-proof and high heat transfer aluminum rack with easy tube identification.(numbers carved into the rack)

On-Ice Racks



JCB-150

Specifications & Ordering Information

Ice Pan

Model		IBS-310
Material		Urethane Foam
Volume (L / cu ft)		4 / 0.14
Dimension (WxDxH)	Overall (mm / inch)	347x257x132 / 13.7x10.1x5.2
	Net Weight (kg / lbs)	1.4 / 3.1
Cat. No.		AAAJ2801

Optional Accessories

On-Ice Rack

Model		JCB-150
Material		Aluminum
Dimensions (WxDxH, mm)		1575 x 151.5 x 21.1
Max. mountable tube		1.5ml micro tube x 50ea 0.2ml micro tube x 64ea
Cat. No.		AAAJ2011

Plasticware

Carboys

Great for storing and dispensing solutions.

Sturdy carboys have a spigot which is molded in to the body for convenience and strength.



Features

- Space-saving design for storing liquid solvent.
- Polypropylene container features durable and excellent chemical resistance.
- Spigot provides easy dispensing and leak resistance.
- The amount of liquid solvent is easily adjustable by spigot tap's angle.
- Molded in shoulder handles provide great convenience and strength.
- Gradations for easy checking.
 - DBR models : gradations on the side and front of the body are great for checking the volume of media at any side of view.
 - DBC models : gradations on the front and bottom for convenience of storing media even when you stand the carboy up.

Specifications & Ordering Information

Model		DBR-05	DBR-10	DBR-20	DBC-05	DBC-10
Description		Round type			Rectangular type	
Volume (L / gal)		5 / 1.32	10 / 2.64	20 / 5.28	5 / 1.32	10 / 2.64
Tube inner dia. (Ø, mm / inch)		15.9 / 5/8" (when used with provided spigot adapter : 6.35~7.94 / 1/4"~5/16")				
Material	Body	Polypropylene				
	Cap	Polypropylene & Silicone				
	Spigot	Polypropylene & Teflon				
Dimension	Overall (WxDXH, mm / inch)	180 x 242 x 333 / 7.1 x 9.5 x 13.1	225 x 277 x 399 / 8.9 x 10.9 x 15.7	260 x 317 x 539 / 10.2 x 12.5 x 21.2	114 x 387 x 305 / 4.5 x 15.2 x 12	204 x 387 x 317 / 8 x 15.2 x 12.5
	Opening inner size (Ø, mm/inch)	Ø 51 / 2	Ø 73 / 2.9	Ø 74 / 2.9	Ø 49 / 1.9	Ø 72 / 2.8
	Net Weight (kg / lbs)	0.8 / 1.8	1.5 / 3.3	2.1 / 4.6	1.4 / 3.1	1.8 / 4
Cat. No.		AAAJ3011	AAAJ3021	AAAJ3031	AAAJ3111	AAAJ3121

It's concave recessed, secure, and safe multi-volume flask holder.

Convenient grip for easy carrying

Noticeable name tag for classification

Multi-purpose holder also is able to hold ice.



Features

- Flask size : 100ml, 250ml, 500ml, 1000ml, 2000ml
- Chemically resistant to various organic solvents.
- Material : Polypropylene
- Heat Resistance: -30°C ~ +121°C

Flask Supports

Specifications & Ordering Information

Model	FT 010 13	FT 010 34	FT 025 12	FT 025 23
Hole Capacity (ml)	100	100	250	250
Hole (Dia, xH) (mm / inch)	70×91 / 2.76×3.58	70×91 / 2.76×3.58	98×122 / 3.86×4.8	98×122 / 3.86×4.8
Dimension (WxDxH) (mm / inch)	310×100×100 / 12.2×3.94×3.94	384×265×98 / 15.12×10.43×3.86	280×125×130 / 11.02×4.92×5.12	389×239×130 / 15.31×9.41×5.12
Cat. No.	AAA23706	AAA23701	AAA23707	AAA23702

Model	FT 050 12	FT 100 12	FT 200 12
Hole Capacity (ml)	500	1000	2000
Hole (Dia, xH) (mm / inch)	121×128 / 4.76×5.04	148×156 / 5.83×6.14	183×188 / 7.2×7.4
Dimension (WxDxH) (mm / inch)	360×146×135 / 14.17×5.75×5.31	415×192×165 / 16.34×7.56×6.5	503×223×199 / 19.8×8.78×7.83
Cat. No.	AAA23703	AAA23704	AAA23705

Plasticware

Tube Racks

Transparent and chemical resistance tube racks are ready to play a vital role in the laboratory environment.



Micro tube Rack with Cap



30ml Centrifuge tube Rack



15ml Conical tube Rack



50ml Conical tube Rack

Micro tube Rack

- Autoclavable and chemical resistance PC rack.
- Included transparent cap has a recessed area allowing stacking.
- Use each rack itself alone and also it is suitable for use with Microplate Shakers.
- Hold eighty 1.5/2.0 ml micro tubes on one side or eighty 1.5/2.0 ml micro tubes on the other.

Centrifuge tube Rack

- Autoclavable and chemical resistance PC rack.
- Hold six 30 ml centrifuge tubes.

Conical tube Rack

- Chemical resistance ABS racks and PC rack are available.
- Use each rack itself alone and also it is suitable for use with Microplate Shakers. (only for ABS racks)
- Autoclavable (only for PC rack)

Specifications & Ordering Information

Micro tube Rack

Model	1.5/2.0ml Micro tube rack
	0.2/0.5ml Micro tube rack
Material	PC (Polycarbonate)
Dimensions (WxDxH, mm / inch)	269 x 90 x 50 (cap included) / 10.6 x 3.5 x 2.0
Max. mountable tube	80 (5 x 16), each side
Cat. No.	AAAJ2311

Centrifuge tube Rack

Model	30ml Centrifuge tube Rack
Material	PC (Polycarbonate)
Dimensions (WxDxH, mm / inch)	263 x 55 x 55, Ø 25.7 / 10.4 x 2.2 x 2.2, Ø 1.0
Max. mountable tube	6
Cat. No.	AAAJ2111

Conical tube Rack

Model	15ml Conical tube Rack	50ml Conical tube Rack	
Material	ABS (Acrylonitrile-butadienestyrene)	ABS (Acrylonitrile-butadienestyrene)	PC (Polycarbonate)
Dimensions (WxDxH, mm / inch)	269x85x72 / 10.6x3.3x2.8	269x85x72 / 10.6x3.3x2.8	263x55x55 / 10.4x2.2x2.2
Max. mountable tube	30 (3 x 10)	12 (2 x 6)	6 (1 x 6)
Cat. No.	CPS0011	CPS0012	AAAJ2211