

Lab Essentials

We research and provide a selection of lab essentials steadily suitable for the customer's experiment.



Wash Bottle

- Easily sprayed solution even when lightly pressed for convenience.
- Vapor pressure self-discharge structure inside the container eliminates the inconvenience of liquid flowing out.
- Double helical structure increases tightness of both container and cap.
- Replaceable nozzle tip for effective maintenance.
- Engraved markings for convenient capacity checking.
- 250ml / 500ml



Economical Beaker

- The unique triangular spout structure allows even highly viscous solutions to be poured precisely without any dripping.
- 50ml / 100ml / 250ml / 500ml



Plastic Beaker

- Transparent (PMP), Translucent (PP)
- 500ml / 1000ml / 2000ml



Carboy

- Excellent chemical resistance, suitable for storage and dispensing of various solutions.
- No leakage even when using for a long time due to spigot.



Tubing Connector

- Structure prevents tubes from dropping.
- Excellent chemical resistance due to PP material.
- Available up to 120°C.



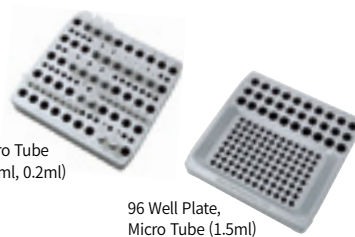
Handle Beaker

- Transparent (PMP), Translucent (PP)
- 500ml / 1000ml / 2000ml



Ice Pan

- Bucket made of foamed urethane material with excellent thermal insulation.
- Durable structure prevents damage and transformed.



On-Ice Rack

- Block made of aluminum with excellent thermal conductivity.
- Keeps the temperature of the sample constant when using on ice.



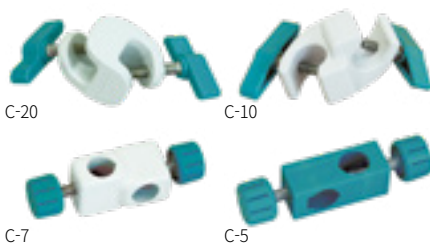
Handle Beaker

- No transform even at low temperature.
- No need labeling additionally.



Filter Adapter

- Can be used between the filtering funnel and the filtering flask during vacuum filtration.
- Excellent sealing and adhesion with silicone material.



Clamp Holders

- Clamp holders are ideal for use with overhead stirrers and hotplate stirrers.
- Adjustable to fit support rods up to 5/8 inch diameter.



Tube Rack

- Available stored various sizes for centrifuge tube / Conical Tube / Micro Tube.
- PC material.



Flask Support

- Safe storage and handling of round flasks.
- Excellent chemical resistance and heat resistance. (-30 to 120°C)



Easy simultaneous handling of several flasks.



Using for multi-purpose.



Convenient movement with side handles.



Easy to distinguish samples by name tags and numbers.



Safety Waste Disposal System

- Easy to collect and store various chemicals and waste liquids generated in the lab.



Waste liquid level notification function.



It is possible to configure a container together with flammable cabinets.

Model	SF-14C	SF-14P	WT-20C	WT-20P
Description	Anti-static safety funnel	General use safety funnel	Anti-static liquid waste container	General-purpose liquid waste container
Volume	1L	1L	22L	22L