About IKOO GLASS

IKOO GLASS is a leading supplier dedicated to providing innovative borosilicate glassware products that make everyday life easier. Our extensive range of household products covers everything from food storage & bakeware, to drinkware and other heat-resistant borosilicate glassware.

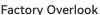
With continuous growth in research and product development, we are able to launch new products every year with a focus on sustainable materials and intelligent design. Our ongoing research allows us to be informed of market trends and meet the needs of our clients.

It is our philosophy to extend beyond accommodating the basic expectations of our customers by focusing on quality, innovation, and desian, in order to bring convenience, pleasure, and sustainability to their daily life. Today, IKOO GLASS offers quality products to worldwide supermarkets such as Walmart, Sam's Club, Carrefour, Loblaws, ALDI, Lidl, Target, Costco and BJ'S Club. After more than a decade of hard work, IKOO GLASS has been recognized globally as one of the best values in glassware products and services.

This is IKOO GLASS! We bring reliability, innovation, and joy with the products and services we create, and we will always be here for you!

HEAT-RESISTANT GLASS			
Specification	Heat-resistant glass	Specification	Specification
Main Constituents	SiO ₂ B ₂ O ₃ Al ₂ O ₃	SiO ₂ Na ₂ O CaO	SiO ₂ Na ₂ O CaO
Structure	High borosilicate glass	Tempered soda-lime glass	Soda-lime glass
Main Features	Low coefficient of thermal expansion; Excellent heatresistant performance; Safely used in oven,microwave, dishwasher and freezer.	Heating and tempering the glass to form strong thermal stress which can improve the mechanical strength and safety performance in lower temperature.	Transparency; non inflammability; low cost.
Main Applications	Kitchen bakeware, laboratory glassware, high-temperature industry instrument.	Vehicles windscreen and window, building glass,kitchen glassware used in low temperature.	Glass artware,kitchen glassware used in low temperature.
Microwave Use	ок	Caution(having the risk of spontaneous explosion, please confirm the range of application and use carefully)	NO
Oven Use	ок	NO	NO







Polishing Line



Annealing Line



Lid Workshop











IKOO Team Showroom Fair Show Customers Visit

Part Of Our Customers



















































Factory Audits

















The Advantages Of Borosilicate Glass -

Borosilicate glass is produced at extremely high temperatures, giving it special properties. It is extremely sturdy. It can safely handle oven temperatures up to 560°C / 1040°F, and freezer temperatures as low as 40°C / -40°F. Borosilicate glass can also handle immediate temperature changes of up to 120°C / 248°F. Our borosilicate food containers, baking dishes mixing bowls and casseroles are safe for use in the oven. microwave, dishwasher, and freezer.

Borosilicate glass is completely transparent and non-porous, so it won't absorb food odors or flavors, and won't ever stain. Its smooth surface is highly hygienic and resists corrosion. Our heavy-duty snaplock and silicone seals work well with the borosilicate so the containers are completely leak proof.









LEAK PROOF



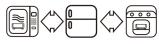












From microwave to freezer to oven, our containers safely go from one extreme temperature to another.