made in Japanglassware

DIGITAL
CORE-CATALOG

2023



Toyo-Sasaki Glass is proudly the No.1 glassware manufacturer in Japan in terms of production and delivery volume.

About us "TOYO-SASAKI GLASS"

Founded in 2002 following the merger of two Japanese oldest and largest glassware manufacturers dating back to 1878, we first commercialized and introduced toughened glassware brand "HS" line in Japan in 1967.

With long-standing traditions and sophisticated technologies, we continuously develop practical and universal designs perfectly fit for every dining and drinking scene.

We are the foremost producer of super light and thin yet durable products, using our technology second-to-none.







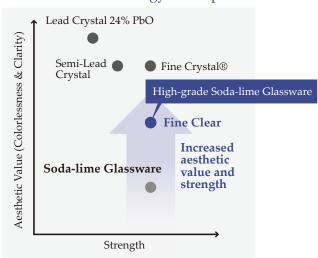
SASAKI GLASS



FINE CLEAR

"Fine Clear" is the brand name of high-grade soda-lime glass material developed by Toyo-Sasaki Glass. In addition to its strength, Fine Clear achieves supreme clarity and brightness comparable to crystal glass which makes it an ideal material for glass tableware. All TSG's machine-made production has now been completely shifted to Fine Clear to reflect TSG's relentless pursuit of product excellence. TSG Glass Technology Concept

■TSG Glass Technology Concept





Carefully selected raw material and state-of-the-art glass melting technology are applied to minimize iron ion (Fe2+) content. Iron ion is known to have a negative effect to the color hue of the glass.

Relationship between different glass materials and coloration/clarity

Type of Glass Material	Permeability	Transpa -rency	Excitation Purity -	Colora tion	Fe ²⁺ (ppm)	Content of Impurities	COTOTICOS
TSG Lead Crystal 24% PbO	90.7	very high	0.06	Minimal	5~8	Less	
Fine Clear	90.7	\uparrow	0.07	\uparrow	12~24	\uparrow	
Former TSG Soda-lime glass	89.6		0.26		25~30		
General Window Glass	87.1	high	0.66	Light	220	More	

Customized printings are available. For more information, please contact us.



Customized printing on Glass



Laser Marking on Glass



Customized printing on Gift Box





The most reliable glassware brand in Japan 's foodservice industry

HS Toughening Technology

1.HS means safety

HS toughening treatment is applied only to the top portion of the glass. By limiting the treatment area it reduces the chance of abrupt shattering when breakage occurs compared to full surface treated glass.

2.HS means durability and value

HS offers two treatment options: Physical Toughening and Ion Toughening. Both options provide superb durability which means prolonged service life and is perfect for the fast operation cycles at the food service industry.

3. Dishwasher Safe

HS glassware is designed to be both commercial and residential dishwasher safe.

4. More than 50 years of excellence

HS made its debut by TSG in 1967 as Japan's first toughened glass drinkware brand. The HS brand has since been appreciated as the industry standard for over 50 years by the Japanese food service and hospitality sector.

Physical Toughened Glassware and Ion Toughened Glassware

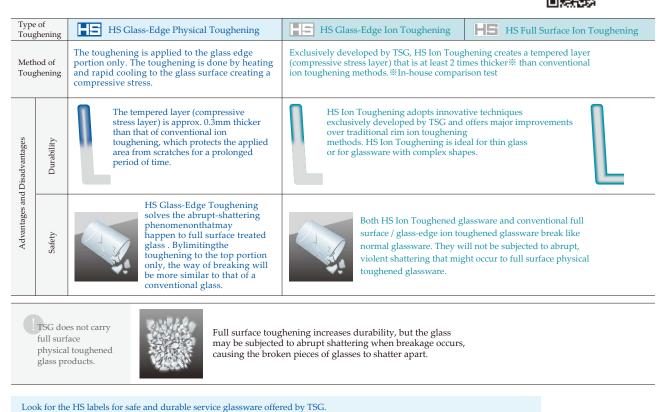
There are two major toughening methods for glassware: Physical Toughening and Ion Toughening. Both methods temper the glass by creating a compressive stress on the glass surface.

For more information about HS Ion Toughening, it's on YouTube.

Premium grade

HS glassware





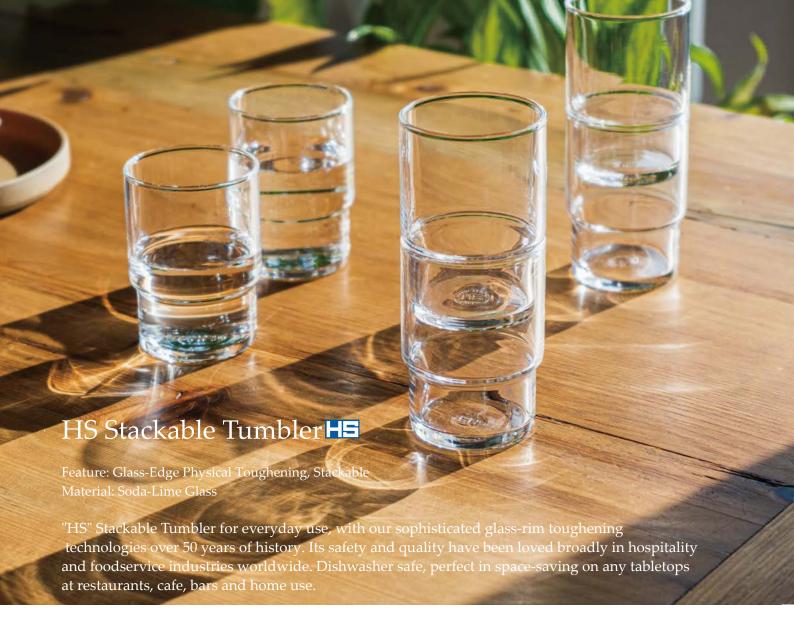
High grade HS glassware

HS Platinum

Premium grade HS glassware

HS Blue

Standard HS glassware





 $\begin{array}{l} \textbf{08004HS-SS} \\ \textbf{Tumbler} \\ \textbf{96PCS} \ \ (6 \times 16) \\ \phi \ \textbf{69} \times \textbf{H76} \cdot \textbf{M75} \ \ \textbf{210ml} \\ \phi \ \textbf{2}\%" \times \textbf{H3"} \cdot \textbf{M3"} \ \ \textbf{7oz} \end{array}$



08004HS-SF Tumbler 96PCS (6×16) φ69×H76·M75 210πℓ φ2¾"×H3"·M3" 7oz



00345HS
Tumbler
120PCS (6×20)

667×H80⋅M67 200mℓ

2%"×H3½"・M2½" 6‰oz

© GOOD DESIGN AWARD



00346HS
Tumbler
120PCS (6×20) ϕ 67×H95 · M67 250m ℓ ϕ 25" × H3¾" · M2%" 8%oz
⊗ GOOD DESIGN AWARD







00446HS-ESL Tumbler 120PCS (6×20) φ67×H95·M67 250πℓ φ2%"×H3¾"·M2½" 8%oz





T-21105HS-E107 Rocks 60PCS (6×10) φ78×H90·M78 240mℓ φ3%"×H3½"·M3¾" 8oz



T-20113HS-E107 Rocks 60PCS (6×10) ϕ 87 \times H94 \cdot M87 315 m ℓ ϕ 3 $\frac{3}{8}$ " \times H3 $\frac{3}{4}$ " \cdot M3 $\frac{3}{8}$ " \cdot 10 $\frac{1}{2}$ oz



B-09123HS-M68 Rocks 36PCS (6×6) \$82×H98·M82 370ml \$3'4"×H3%"·M3'4" 12%oz



T-21104HS-E107 Beer 60PCS (6×10) ϕ 61 × H105 · M61 135m ℓ ϕ 2%" × H4 ℓ " · M2 ℓ " 4½oz



 $\begin{array}{l} \textbf{T-20107HS-E107} \\ \textbf{Tumbler} \\ \textbf{60PCS} \ \ (6\times10) \\ \phi \ 59\times \textbf{H114} \cdot \textbf{M59} \ \ \textbf{185m\ell} \\ \phi \ 2\%"\times \textbf{H4} \frac{1}{2}" \cdot \textbf{M2}\%" \ \ 6\% \text{oz} \end{array}$



 $\begin{array}{l} \textbf{T-21103HS-E107} \\ \textbf{Tumbler} \\ \textbf{60PCS} \ \ (6\times10) \\ \phi \ \textbf{65}\times \textbf{H122} \cdot \textbf{M65} \ \ \textbf{245m\ell} \\ \phi \ \textbf{2\%"}\times \textbf{H4\%"} \cdot \textbf{M2\%"} \ \ \textbf{8\%oz} \end{array}$



T-21102HS-E107 Tumbler 60PCS (6×10) ϕ 69×H132·M69 $305m\ell$ ϕ 2%"×H5½"·M2%" 10%oz

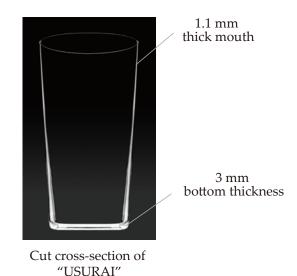


B-09124HS-M68 Tumbler 36PCS (6×6) \$\phi65\times H165 \cdot M65 \quad 400ml \$\phi2\times '\times H2\times '\times M2\times '\times 13\times oz

Functionality of "CS" items

1. "Total Thin-wall Products"

By realizing an unprecedented 1.1 mm thick mouth with smooth cutting, the glass looks nice and delicate.



2. "Strength Improvement"

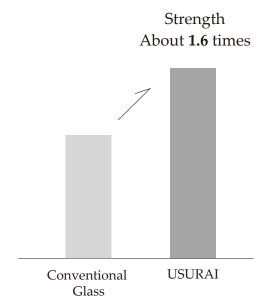
By using an unprecedented technology called "Full Surface Ion Toughening", the strength of the product has improved, making it more resistant to cracking and scratching. In addition, cleaning with a washing machine was allowed.

Iron ball Impact test https://www.youtube.com/watch?v=RdFS9WfdbsM

Use at a restaurant for 24 months



USURAI Conventional Glass



3. "Weight reduction"

"USURAI" B-21109CS (capacity 305 mm) reduced weight by about 33% compared with conventional products, making handling relatively simple.









B-21109CS Rocks 60PCS (6×10) \$82×H89·M89 305ml \$3'\4"×H3\\2"·M3\\4" 10\\6000z



B-21105CS
Beer
72PCS (6×12)
φ54×H92·M54 150mℓ
φ2%"×H3%"·M2½" 5οz



B-21106CS Tumbler 60PCS (6×10) φ57×H100·M57 185mℓ φ2¼"×H3½"·M2½" 6½oz



 $\begin{array}{l} \text{B-21108CS} \\ \text{Tumbler} \\ \text{60PCS} \ (6\times10) \\ \phi \ 70\times\text{H107} \cdot \text{M70} \ 265\text{m}\ell \\ \phi \ 2\%''\times\text{H4}\%'' \cdot \text{M2}\%'' \ 8\%\text{oz} \end{array}$



B-21110CS Tumbler 60PCS (6×10) \$\phi70\times \text{H120} \cdot \text{M70} \text{315ml}\$ \$\phi2\frac{3}{4}\text{"} \text{H4}\frac{3}{4}\text{"} \text{M2}\text{"} \text{10\text{voz}}\$



 $\begin{array}{l} \textbf{B-21112CS} \\ \textbf{Tumbler} \\ \textbf{60PCS} \ \ (6\times10) \\ \phi \ \textbf{72}\times \textbf{H135}\cdot \textbf{M72} \ \ \textbf{370m\ell} \\ \phi \ \textbf{2}\%"\times \textbf{H5}\%" \cdot \textbf{M2}\%" \ \ \textbf{12}\% \textbf{oz} \end{array}$



B-21114CS Tumbler 60PCS (6×10) φ75×H143·M75 420mθ φ3"×H5%"·M3" 14oz



B-21141CS Beer 60PCS (3×20) φ63×H170·M69 395πℓ φ2½"×H6¾"·M2¾" 13‰oz





B-21109CS-C745 Rocks 60PCS (6×10) \$82×H89·M82 305ml \$3\%''*H3\%'''*M3\%'' 10\%oz



B-21105CS-C745
Beer
72PCS (6×12)
φ54×H92·M54 150mℓ
φ2½"×H3½"· M2½" 5oz



 $\begin{array}{l} \textbf{B-21108CS-C745} \\ \textbf{Tumbler} \\ \textbf{60PCS} \ \ (6\times10) \\ \phi \ \textbf{70}\times \textbf{H107} \cdot \textbf{M70} \ \ \textbf{265m\ell} \\ \phi \ \textbf{2}\%"\times \textbf{H4}" \cdot \textbf{M2}" \ \ \textbf{8\%oz} \end{array}$



B-21110CS-C745 Tumbler 60PCS (6×10) ϕ 70×H120·M70 315 $m\ell$ ϕ 2%"×H4%"·M2%" 10%0z



B-21112CS-C745 Tumbler 120PCS (6×10) \$\phi72\times H135 \cdot M72 \(370m\eta\) \$\phi2\times H5\times \(M2\times\) 12\times 2



Feature: HS Glass-Edge Physical Toughening

Material: Soda-Lime Glass





 $\begin{array}{l} \text{T-24104HS-SS} \\ \text{Tumbler} \\ \text{60PCS} \ (6\times10) \\ \phi \ 60\times\text{H110} \cdot \text{M81} \ \ 360\text{m}\ell \\ \phi \ 2\%\text{"} \times \text{H4}\%\text{"} \cdot \text{M3}\%\text{"} \ \ 12\text{oz} \\ & \text{GOOD DESIGN AWARD} \end{array}$



32834HS Champagne 60PCS (6×10) \$80×H115 · M83 150m@ \$3\%"×H4\½" · M3\%" 5oz



Feature: Full Surface Ion-Toughening, Scratch resistant H

Material: Soda-Lime Glass



BT-27909CS Rocks 48PCS (6×8) φ77×H90·M77 300mℓ φ3"×H35/"·M3" 10oz



30M33CS Cocktail 48PCS (6×8) φ95×H164·M95 130mℓ φ3¾"×H6½"·M3¾" 4%oz



30M62CS Champagne 48PCS (6×8) \$56×H207·M72 205ml \$2\%'' × H8\%'' · M2\%'' 6\%oz





B-21209CS Rocks 60PCS (6×10) φ74×H85·M74 310mℓ φ2%" x H3%"·M2%" 10%oz



 $\begin{array}{l} \textbf{B-21206CS} \\ \textbf{Tumbler} \\ \textbf{60PCS} \ \ (6\times10) \\ \phi \ \textbf{55}\times \textbf{H96} \cdot \textbf{M55} \ \ \textbf{185m\ell} \\ \phi \ \textbf{21}\% \ \ \times \textbf{H33}\% \ \ \cdot \textbf{M21}\% \ \ \ \textbf{61}\% \textbf{oz} \end{array}$



B-21208CS Tumbler 60PCS (6×10) ϕ 60 × H108 · M60 255m ℓ ϕ 2%" × H4 $\frac{1}{4}$ " · M2 $\frac{3}{4}$ " 8 $\frac{1}{4}$ 202 8





 $\begin{array}{l} \textbf{B-21215CS} \\ \textbf{Tumbler} \\ \textbf{60PCS} \ \ (6\times10) \\ \phi \ \textbf{67} \times \textbf{H156} \cdot \textbf{M67} \ \ \textbf{455m\ell} \\ \phi \ \textbf{2}\%" \times \textbf{H6}\%" \cdot \textbf{M2}\%" \ \ \textbf{10oz} \end{array}$



 $\begin{array}{l} \textbf{B-21211CS} \\ \textbf{Colins} \\ \textbf{60PCS} \ \ (6\times10) \\ \phi \ \textbf{55}\times \textbf{H153} \cdot \textbf{M55} \ \ \textbf{300ml} \\ \phi \ \textbf{2}\%"\times \textbf{H6"} \cdot \textbf{M2}\%" \ \ \textbf{5\%oz} \end{array}$







BT-27907CS-C559 Rocks 48PCS (6×8) \$\phi\$74×H80 · M74 250ml \$\phi\$2\%" × H3\%" · M2\%" 8\%oz



BT-27909CS-C559 Rocks 48PCS (6×8) φ77×H90·M77 300mℓ φ3"×H3%"·M3" 10oz





BT-27906CS-C559 Tumbler 48PCS (6×8) ϕ 58 × H100 · M58 180m ℓ ϕ 2½" × H3%" · M2½" 6oz



BT-27908CS-C559 Tumbler 48PCS (6×8) ϕ 63 × H110 · M63 245m ℓ ϕ 2½" × H4¾" · M2½" 8½oz



BT-27910CS-C559 Tumbler 48PCS (6×8) \$67×H120·M67 315ml \$2%"×H4%"·M2%" 10½oz



B-09124CS-C559 Tumbler 36PCS (6×6) \$\phi65\times H165 \cdot M65 \quad 400ml \$\phi2\frac{12}{2}\times H6\frac{1}{2}\times \quad M2\frac{13\times 02}{2}\times 13\times 02



"USURAI" glass is unique and bold designed glass.

The large and smooth finish mouth design making them practical for everyday use, perfect for any kinds of drinks, water, juice and cocktails.



B-09127CS Rocks 72PCS (6×12) \$80×H80·M80 355ml \$3%"×H3\%"·M3\%" 11\%oz



B-09123CS-INT Rocks 72PCS (6×12) φ82×H98·M82 430mℓ φ3¼"×H3%"·M3¾" 14¾oz



B-09128CS Tumbler 72PCS (6×12) ϕ 70×H107·M70 355m ℓ ϕ 2¾"×H4½"·M2¾" 11%oz



B-09129CS Tumbler 72PCS (6×12) ϕ 75 × H143 · M75 560m ℓ ϕ 3" × H5%" · M3" 18%oz

FINO HE

Feature: Full Surface Ion Toughening, Scratch resistant

Material: Soda-Lime Glass

Crystal clear, thin yet strong HS Premium Series "FINO". Unique design, image of teardrop, diamond and tulip stylish shaped glass for everyday enjoyable experience. For various kinds of beverage in modernized dining scenes.





B-21122CS Tumbler 60PCS (6×10) φ68×H88· M90 390mℓ φ2%"×H3½"· M3½" 13oz



B-21121CS Tumbler 60PCS (6×10) ϕ 60 × H110 · M81 380m ℓ ϕ 2%" × H4%" · M3%" 12%oz



 $\begin{array}{l} \textbf{B-21123CS} \\ \textbf{Tumbler} \\ 48PCS \; (6 \times 8) \\ \phi \; 63 \times \text{H}125 \cdot \text{M}85 \; \; 480 \text{m}\ell \\ \phi \; 2 \% " \times \text{H}4 \%" \cdot \text{M}3 \%" \; \; 16 \text{oz} \end{array}$



B-21124CS Tumbler 60PCS (6×10) φ73×H84·M91 385mℓ φ27%"×H31/4"·M37/8" 12%oz



B-21125CS Tumbler 60PCS (6×10) ϕ 60 \times H1116 \cdot M84 \cdot 400m \cdot ϕ 2%" \times H4%" \cdot M3 $^{\prime\prime}$ " 13%oz



 $\begin{array}{l} \textbf{B-21132CS} \\ \textbf{Tumbler} \\ \textbf{60PCS} \ \ (6\times10) \\ \phi \ \textbf{70}\times\textbf{H93}\cdot\textbf{M86} \ \ \textbf{385ml} \\ \phi \ \textbf{2}\%"\times\textbf{H3}\%" \cdot \textbf{M3}\%" \ \ \textbf{12\%oz} \end{array}$



B-21131CS Tumbler 60PCS (6×10) ϕ 65 × H112 · M82 415m ℓ ϕ 2½" × H4¾" · M3¾" 13%oz

FINO STACKABLE

Feature: Full Surface Ion Toughening, Stackable and scratch resistant

Material: Soda-Lime Glass

Stackable glass for easy storage while its top is thin and smooth. Our ion strong technique applied for the overall surface has achieved the practical durability in stacking. The larger but simple mouth design is intended for use of various kinds of drinks in modern diversified dining scenes, allowing users both at home and at restaurants to arrange, pour drinks comfortably and to wash the glass easily by dishwasher.







B-21126CS
Tumbler
48PCS (6×8)
\$\phi 80 \text{ H96} \text{ M80 } 390m\text{ 960} \text{ 43\cks H3\cks H3\cks



B-21130CS
Buffetware
60PCS (6×10) ϕ 70×H40·M70 115m ℓ ϕ 2¾"×H1½"·M2¾" 3%oz \otimes GOOD DESIGN AWARD



B-21129CS Buffetware 60PCS (6×10) ϕ 70×H50·M70 155 $m\ell$ ϕ 2%''×H2"·M2%'' 5%oz \otimes GOOD DESIGN AWARD



B-21128CS
Buffetware
60PCS (6×10)

∅ 82×H65⋅M82 280mℓ

∅ 3½"×H2½"・M3½" 9‰oz

⊗ GOOD DESIGN AWARD





B-02183 Shooter 72PCS (6×12) ϕ 55× H55 · M55 100m ℓ ϕ 2½" × H2½" · M2½" 3¾oz



 $\begin{array}{l} \text{B-02182} \\ \text{Tumbler} \\ \text{72PCS} \ (6 \times 12) \\ \phi \ 70 \times \text{H70} \cdot \text{M70} \ 210 \text{m}\ell \\ \phi \ 2\%'' \times \text{H2}\%'' \cdot \text{M2}3\%'' \ \text{7oz} \end{array}$



B-02181 Rocks 72PCS (6×12) φ80×H80·M80 320mℓ φ3'%"×H3'%"·M3'%" 10%oz



B-25401-JAN Carafe 36PCS (1×36) φ80×H170·M80 710mℓ φ3'%"×H6'¾"·M3'%" 23%oz



FREE GLASS & SUNFARE

Material: Soda-Lime Glass

Short Stemware FREE GLASS and hand fitting tumbler series SUNFARE for your daily home use. Unique wavy pattern beautifully reflects the light and will brighten up your table. Smooth rim to enjoy each beverage directly.



SQ-05210-JAN Free Glass 60PCS (3×20) φ84×H115 · M84 290mℓ φ3¼"×H4½" · M3½" 9‰oz





B-22103-JAN
Tumbler
60PCS (3×20)
\$\phi 89 \times H90 \cdot M89 \times M350m\ellow
\$\phi 3\fmathcal{2}\times \times M3\fmathcal{2}\times \times 11\fmathcal{2}\times 0



B-22113-JAN Tumbler 60PCS (3×20) φ 89×H90 · M89 350 mℓ φ 3½"×H3½" · M3½" 11‰oz



B-22102-JAN Tumbler 60PCS (3×20) φ 68×H88 · M90 380mℓ φ 25¢"×H3½" · M3½" 125⁄0z



B-22112-JAN Tumbler 60PCS (3×20) φ 68×H88 · M90 380mℓ φ 2%"×H3½" · M3½" 12‰oz





B-15103-JAN-P Tumbler 72PCS (3×24) \$85×H86·M85 275ml \$3%"×H3%"·M3%" 9%oz



B-15102-JAN-P Tumbler 72PCS (3×24) ϕ 78 × H116 · M78 300m ℓ ϕ 3%" × H4%" · M3%" 10oz



B-15101-JAN-P Tumbler 48PCS (3×16) φ80×H136·M80 375πℓ φ3%"×H5%"·M3%" 12½oz



B-15105-JAN-P Dressing Pot 72PCS (3×24) φ85×H86·M85 225mℓ φ3%"×H3%"·M3%" 7½oz



P-54331ESL-JAN
Bowl
72PCS (3×24)
φ85×H66 · M85
φ3%"×H2%" · M3%"



P-54331-JAN Bowl 72PCS (3×24) φ85×H66·M85 φ3%"×H2%"·M3%"



P-54305ESL-JAN Bowl 24PCS (3×8) φ 235×H45 · M235 φ 9¾"×H1¾" · M9¾"



P-54305-JAN
Bowl
24PCS (3×8)
φ 235×H45 · M235
φ 9¾"×H1¾" · M9¾"







P-52103HS-JAN
Free Glass
60PCS (2×30)
φ81×H82·M81 210mℓ
φ3¼"×H3¼"·M3½" 7oz



P-52103HS-AQ-JAN Free Glass 60PCS (2×30) φ81×H82·M81 210πℓ φ3¾"×H3¾"·M3¾" 7oz



P-52103HS-GG-JAN Free Glass 60PCS (2×30) φ81×H82·M81 210πℓ φ3¼"×H3¼"·M3¾" 7oz



P-52103HS-SS-JAN Free Glass 60PCS (2×30) φ81×H82·M81 210mℓ φ3¼"×H3¼"·M3¼" 7oz



Stackable

Non-toughened



P-53201-JAN Stemware 48PCS (2×24) ϕ 83×H106 · M83 240m ℓ ϕ 3½" × H4½" · M3½" 8oz



P-53201AQ-JAN Stemware 48PCS (2×24) φ83×H106 · M83 240mℓ φ3¾"×H4½" · M3¼" 8oz



P-53201GG-JAN Stemware 48PCS (2×24) φ83×H106 · M83 240mℓ φ3¹/₄"×H4¹/₈" · M3¹/₄" 8oz



 $\begin{array}{l} \text{P-53201SS-JAN} \\ \text{Stemware} \\ 48\text{PCS} \;\; (2\times24) \\ \phi \; 83\times \text{H}106 \cdot \text{M83} \;\; 240\text{m}\ell \\ \phi \; 3\frac{1}{4}\text{"} \times \text{H}4\frac{1}{8}\text{"} \cdot \text{M}3\frac{1}{4}\text{"} \;\; 80z \end{array}$





Flower floats in water



B-SW91-J392 Free Glass 48PCS (1×48) φ72×H91·M100 495mℓ φ27%"×H35%"·M37%" 16½oz



B-SW91-J393 Free Glass 48PCS (1×48) φ72×H91·M100 495mℓ φ2%"×H3%"·M3%" 16½oz



B-SW91-J394 Free Glass 48PCS (1×48) φ72×H91·M100 495mℓ φ2%"×H3%"·M3%" 16½oz



G099-T296 Tumbler Set 24SETS \$\phi65 \times H112 \cdot M82 \quad 400ml \quad \phi2\frac{1}{2}\frac{1}{2}\times H4\frac{1}{8}\cdot \text{M3}\frac{1}{4}\text{13\frac{1}{8}\text{02}}



G099-T297 Tumbler Set 24SETS φ 70 × 193 · M86 365mℓ φ 2¾" × H3¾" · M3¾" 12½οz



G099-T282 Tumbler Set 24SETS φ60 × H110 · M81 360 mℓ φ2%" × H4¾" · M3¼" 12oz



G099-T283
Tumbler Set
24SETS
\$\phi 68 \times H88 \cdot M90 \quad 380m\text{\$\theta}\$
\$\phi 2\%\" \times H3\%\" \cdot M3\%\" \quad 12\%\" oz





Feature: Dishwasher safe Material: Soda-Lime Glass



J-00300 Sake Cup 120PCS (6×20) φ68×H78·M68 125mℓ φ2%"×H3½"·M2%" 4½oz



B-40103-JAN Sake Cup 96PCS (6×16) φ52×H59·M63 100mℓ φ2"×H2%"·M2½" 3¾oz



 $\begin{array}{l} \text{J-09112} \\ \text{Sake Cup} \\ \text{120PCS} \ \ (6 \times 20) \\ \phi \ 64 \times \text{H100} \cdot \text{M64} \ \ 110 \text{m}\ell \\ \phi \ 2\frac{1}{2} \times \text{H3} \% \ \cdot \ \text{M2}\frac{1}{2} \ \ 3\% \text{oz} \end{array}$



 $\begin{array}{l} \textbf{B-20105} \\ \textbf{Sake Cup} \\ \textbf{72PCS} \ \ (6 \times 12) \\ \phi \ \textbf{50} \times \textbf{H46} \cdot \textbf{M57} \ \ \textbf{75ml} \\ \phi \ \textbf{2"} \times \textbf{H1}\%" \cdot \textbf{M2}\%" \ \ \textbf{2½oz} \\ \end{array}$



 $\begin{array}{l} 39829\text{-}79 \\ \text{Cut Sake Cup / Pine&Mt.Fuji Cut} \\ 120PCS \ \ (6\times20) \\ \phi \ 58\times \text{H90} \cdot \text{M58} \ \ 65\text{m\ell} \\ \phi \ 2\frac{1}{4}\text{"}\times \text{H3}\frac{1}{2}\text{"} \cdot \text{M2}\frac{1}{4}\text{"} \ 2\frac{1}{2}\text{oz} \end{array}$

Feature: Hand made

Material: WA57, WA525 and WA527 Soda-Lime Glass, 10305 and 10311-504 Semi-lead Crystal



 $\begin{array}{l} \textbf{WA57} \\ \textbf{Sake Cup} \\ \textbf{72PCS} \ \ (6 \times 12) \\ \phi \ \textbf{68} \times \textbf{H37} \cdot \textbf{M68} \ \ \textbf{40ml} \\ \phi \ \textbf{2}\% " \times \textbf{H1} '2" \cdot \textbf{M2} \%" \ \ \textbf{1\%oz} \\ \end{array}$



 $\begin{array}{l} \textbf{WA525} \\ \textbf{Sake Cup} \\ \textbf{72PCS} \ \ (1 \times 72) \\ \phi \ \textbf{69} \times \textbf{H44} \cdot \textbf{M69} \ \ \textbf{55ml} \\ \phi \ \textbf{2}\% \ \ \textbf{x} \ \textbf{H1}\% \ \ \textbf{W2}\% \ \ \ \textbf{1\%oz} \\ \end{array}$



WA527 Sake Cup 72PCS (1×72) φ69×H44·M69 55mℓ φ2¾" x H1¾"·M2¾" 1¾oz



 $\begin{array}{l} \textbf{10305} \\ \textbf{Sake Cup} \\ \textbf{48PCS} \ \ (6 \times 8) \\ \phi \ 53 \times \textbf{H37} \cdot \textbf{M56} \ \ 50 \text{m}\ell \\ \phi \ 2 \% \ \times \textbf{H1} \% \ \times \textbf{M2} \% \ \ 1 \% \text{oz} \\ \end{array}$





10311-504 Sake Cup 24PCS (1×24) \$72×H42 · M72 75ml \$2%"×H1%" · M2%" 2½oz





18703
Sake Cup
48PCS (6×8)

\$\phi65\times \text{H52} \cdot \text{M65} \text{80ml}

\$\phi2\text{½"\times H2"} \cdot \text{M2\text{½"}} \text{2\text{foz}}

\$\phi\$ GOOD DESIGN GOLD AWARD



18719
Cold Tea
48PCS (6 × 8)

\$\$\phi 81 \times H65 \cdot M81 165 \times \phi 9 3 \times H2 \times ' \times M3 \times ' 5 \times \phi \text{ \text{GOOD DESIGN GOLD AWARD}}\$



18709

Rocks
48PCS (6×8)

\$68 × H87 · M86 300mℓ

\$3%" × H3%" · M3%" 10oz

GOOD DESIGN GOLD AWARD



G604-M72
Sake Set
8SETS
Carafe ϕ 45×H165·M96 300m ℓ ϕ 1¾"×H6½"·M3¾" 10oz
Sake Cup ϕ 65×H52·M65 80m ℓ ϕ 2½"×H2"·M2½" 2%oz"



18 1/2 ×

18705 Beer 48PCS (6 × 8) \$\phi\$ 59 × H95 ⋅ M59 145 mℓ \$\phi\$ 2%" × H3¾" ⋅ M2¾" 4½ oz \$\phi\$ GOOD DESIGN GOLD AWARD



18714
Tumbler
48PCS (6 × 8)

\$\phi 83 \times \text{H130} \cdot \text{M83} 420m\ellow
\$3\%" \text{H5\%"} \cdot \text{M3\%"} 14oz

\$\text{GOOD DESIGN GOLD AWARD}\$



61286 Carafe 12PCS (1×12) φ74×H200·M100 800mℓ φ2%"×H7%"·M3%" 26%oz

MT. FUJI SAKE CUP

Feature: Colorful Dot Pattern/Gold Decoration, Hand-made

Material: Soda-Lime Glass

Mt. Fuji shaped sake cup series to represent Japanese hand-made crafts. Every seasonal decorations reminds you the warm landscape of those with soothing air and greenery countryside.

Gift of pair set, with carafe are also available for your precious ones.





WA528 Sake Cup 24PCS (1×24) φ78×H45·M78 45mℓ φ3%"×H1¾"·M3½" 1½oz



WA529 Sake Cup 24PCS (1×24) φ78×H45·M78 45mℓ φ3%"×H1¾"·M3½" 1½oz



WA530 Sake Cup 24PCS (1×24) φ78×H45·M78 45mℓ φ3½"×H1¾"·M3½" 1½oz



WA531 Sake Cup 24PCS (1×24) φ78×H45·M78 45mℓ φ3½"×H1¾"·M3½" 1½oz



42085G Sake Cup 24PCS (1×24) φ76×H53·M76 65mℓ φ3"×H2½"·M3" 2½oz



42085G-ERP Sake Cup 24PCS (1×24) φ76×H53·M76 65mℓ φ3"×H2½"·M3" 2½oz



42085G-SHB Sake Cup 24PCS (1×24) φ76×H53·M76 65mℓ φ3"×H2½"·M3" 2½oz



 $\begin{array}{ll} \textbf{18709} \\ \textbf{Sake Cup} & \textbf{24SETS} \\ \phi \, 67 \times \textbf{H46} \cdot \textbf{M67} & \textbf{35m} \ell^* 2 \\ \phi \, 2\% " \times \textbf{H1} \% " \cdot \textbf{M2} \% " & \textbf{1}\% \text{oz} * 2 \end{array}$









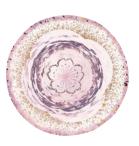
42150TS-G-ERP Sake Cup 24PCS (1×24) φ80×H54 · M80 80mℓ φ3'%"×H2'/«" · M3'/«" 2%oz



42150TS-G-LSHB Sake Cup 24PCS (1×24) φ80×H54 · M80 80mℓ φ31%"×H21/6" · M31/6" 25/0z



42150TS-G-LGAB Sake Cup 24PCS (1×24) φ80×H54 · M80 80mℓ φ3%"×H2½" · M3½" 25/0z



Sakura pattern from above



42160TS-G-ERP Tumbler 36PCS (1×36) φ95×H93·M95 270mℓ φ3¾"×H3¾"·M3¾" 9oz



42160TS-G-LSHB Tumbler 36PCS (1×36) φ95×H93·M95 270mℓ φ3¾"×H3¾"·M3¾" 9oz

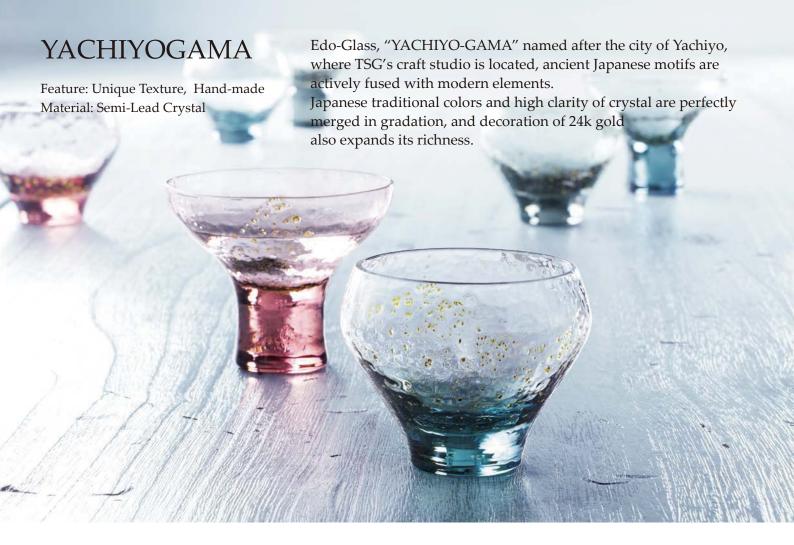


42160TS-G-LGAB Tumbler 36PCS (1×36) ϕ 95 \times H93 \cdot M95 270m ℓ ϕ 3%" \times H3%" \cdot M3%" 9oz



Single Gift Box

^{*} Can be used for hot drinks, but not for microwaves, open flames or ovens.





10365LBS Sake Cup 24PCS (1×24) \$68×H60 · M75 115ml \$2\%" \times H2\%" \cdot M3" 3\%oz





10365LSM Sake Cup 24PCS (1×24) ϕ 68 × H60 · M75 115m ℓ ϕ 2%" × H2%" · M3" 3%oz



B-21108CS Tumbler 24PCS (1×24) \$\phi72\times H81\cdot M83 \ 260ml \$\phi2\%"\times H3\%"\cdot M3\%" \ 8\%oz



10366LBS Sake Cup 24PCS (1×24) φ82×H66·M82 95mℓ φ3¼"×H25%"·M3½" 3‰oz



10366PAM Sake Cup 24PCS (1×24) \$82×H66·M82 95ml \$3'4"×H25\"·M3'4" 3\%oz

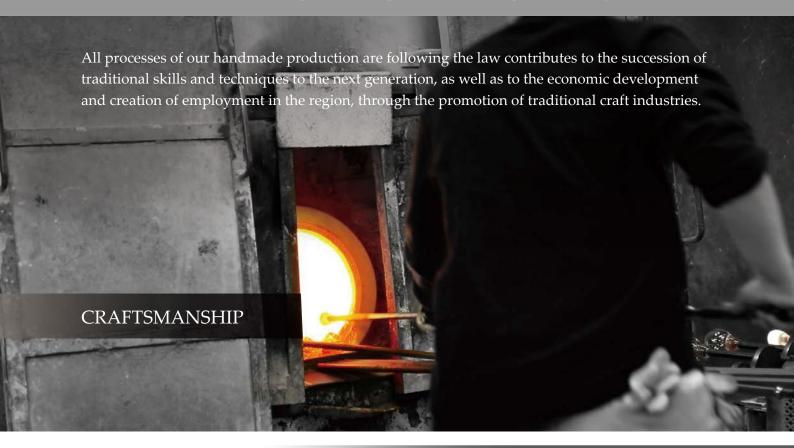


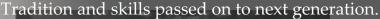
10366LSM Sake Cup 24PCS (1×24) \$\phi 82 \times H66 \cdot M82 \quad 95m\empty\$ \$\phi 3\cdot \times M2\cdot \times M3\dag \times \



10392 Tumbler 24PCS (1×24) \$\phi72\times H81\times M83\times 260ml \$\phi2\%\dagger \times H3\%\dagger \times M3\%\dagger \times \times

Traditional Craft Products













JAPAN Traditional Craft Products (Certificated by "Minister of Economy, Trade and Industry")

The Product with "Mark of Tradition" (quality certification label) is the Traditional crafts product officially designated by the Minister of Economy, Trade, and Industry, that has passed the standard of TOBU Glass Industry Co-operative Association of Japan.



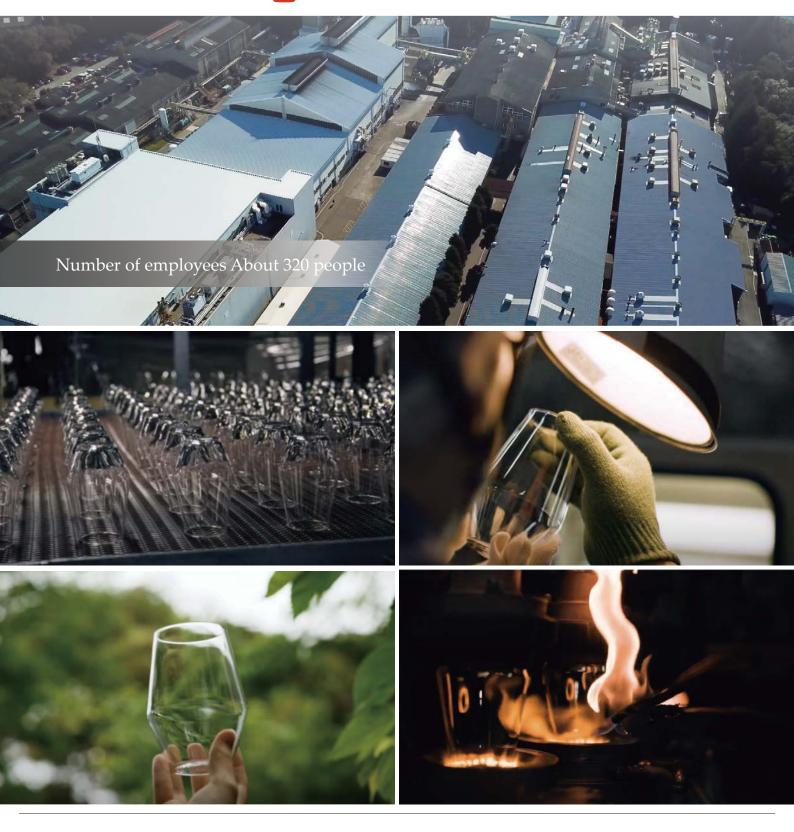
Factory

Toyo-Sasaki Glass is one of the largest glassware manufactures in Japan.

Our factory is the only production site in Japan that produces both machine and handmade glass products at one place.

We have a wide range of products from high-end products to daily necessities.

https://www.youtube.com/watch?v=6pZcJgmNeag





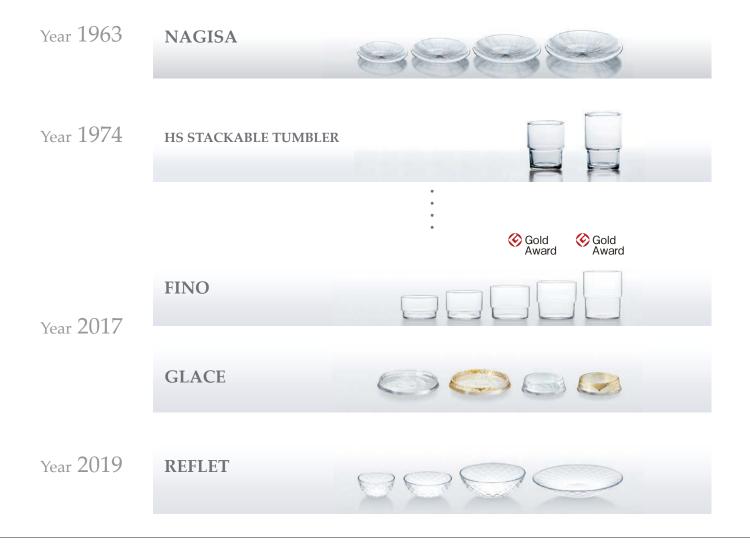
Good Design Award

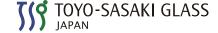
The Good Design Award is a comprehensive evaluation program organized by Japan Industrial Design Promotion Organization (JIDPO) to promote excellent design. The program is coordinated under the Good Design Products Selection System (commonly known as the G Mark System), established in 1957 by the then Ministry of International Trade and Industry (the current Ministry of Economy, Trade and Industry).

Since then, the Good Design Awards have been given to outstanding designs for more than 50 years. The Award is one of the most prestigious design awards in Japan. Products labeled with "G Mark" are readily recognized by Japanese as well as many Asian consumers as products with supreme quality, functionality and sophisticated design.

We, Toyo-Sasaki Glass Co., Ltd. have been awarded more than 300 items.

Recently Awarded Product line





Local Relationships & Environmental Initiatives

Glass is an environment-friendly material that is both chemically stable and recyclable.

As a company, and as a factory, we have a responsibility to use this material and promote business activities that consider the environment. We have set as part of our mission for the Chiba factory to be environmentally sound; through carefully carrying out this objective, we will strive to attain harmony and mutually beneficial coexistence with the local community in our operations.

In 2005, we received ISO14001 Management System Certificate for environmental management. To promote further improvement, we are continually reviewing our production activities such as reducing energy, resource consumption, and waste products, in an effort to reduce our burden on the environment. Doing so is part of the SDGs (Sustainable Development Goals) of our group.

We were awarded a Silver medal in 2020 as a recognition of their EcoVadis CSR (Corporate Social Responsibility) Rating.

We are a member of Sedex/Supplier Ethical Data Exchange, which is an on-line system that allows suppliers to maintain data on ethical & responsible practices and allows them to share this information with their customers.



ブグ 東洋佐々木ガラス株式会社 TOYO-SASAKI GLASS Co.,Ltd.