

Zojirushi Thermal Carafe Comparison Chart

All Zojirushi carafes are vacuum insulated



Inspirations from everyday life

Glass Lined Thermal Carafes (please see next page for stainless steel carafes)

Product Image								
Model No.		AHGB-10SE	AH-PB10S	AG-KB10	BPF-1000	AGYE-10S	AFFB-10S/19S	BHS-19SB
Heat Retention*		150°F @ 10 hrs. / 123°F @ 24 hrs.	150°F @ 10 hrs. / 123°F @ 24 hrs.	151°F @ 10 hrs. / 124°F @ 24 hrs.	151°F @ 10 hrs. / 134°F @ 24 hrs.	154°F @ 10 hrs. / 123°F @ 24 hrs.	154°F @ 10 hrs. / 123°F @ 24 hrs.	168°F @ 10 hrs. / 141°F @ 24 hrs.
Color		Polished Stainless	Matte Black or Brushed Stainless	White or Black	Polished Stainless	Brushed Stainless	Brushed Stainless	Brushed Stainless
Cap acity	34 oz. / 1.0 liter	●	●	●	●	●	●	●
	64 oz. / 1.9 liters						●	●
Pouring Mechanism	One-Touch Pour		●	●	●		●	
	Push Button Stopper					●	●	
	Open Stopper (or <i>Brew-Thru</i> ® Lid)							●
	Twist Stopper	●						
	Slide Open							
Ease of Use	Extra Wide Mouth							
	Orange Decaf Lid							●
	Plastic Body			●				
	Swivel Base						●**	●
	Replacement Liner	FTV-1000	FTV-1000	FTV-1000	FTV-1000	FTV-1000	FTV-1000 / FSLD-1900	FSLD-1900

*Rating is based on water at a starting temperature of 203°F (95°C) at a room temperature of 68°F (20°C) **64 oz. size only

Pouring Mechanism:

One-Touch Pour



Push Button Stopper



Open Stopper



Twist Stopper






Slide Open



What is Vacuum Insulation?

The air between two layers of glass or stainless steel is removed to create a vacuum. Because there is no air, the temperature on the other side of the wall does not transfer over, keeping beverages hot or cold for hours.

Stainless Steel Thermal Carafes (please see previous page for glass carafes)

Product Image				
Model No.		SH-FB19	SH-DE19A	SH-FAE10
Heat Retention*		174°F @ 6 hrs. / 138°F @ 24 hrs.	169°F @ 10 hrs. / 136°F @ 24 hrs.	150°F @ 10 hrs. / 116°F @ 24 hrs.
Color		Brushed Stainless	Brushed Stainless	Brushed Stainless
Capacity	34 oz. / 1.0 liter			●
	64 oz. / 1.9 liters	●	●	
Pouring Mechanism	One-Touch Pour			
	Push Button Stopper			
	Open Stopper (or <i>Brew-Thru</i> ® Lid)	●	●	
	Twist Stopper			
	Slide Open			●
Ease of Use	Extra Wide Mouth	●		●
	Nonstick Interior			
	Orange Decaf Lid	●	●	
	Plastic Body			
	Swivel Base			

*Rating is based on water at a starting temperature of 203°F (95°C) at a room temperature of 68°F (20°C)

What is the difference between a glass liner and a stainless steel liner?

The main difference is durability and ease of cleaning. If you have breakage problems, the stainless steel liner is recommended. Stainless steel is virtually indestructible except to bleach and chlorine. Glass liners have a higher incidence of breakage, but are easier to clean away coffee and tea stains.

Glass Liner vs. Stainless Steel Liner Comparison

	Pros	Cons
Glass Liner	<ul style="list-style-type: none"> • Excellent heat retention • Easy-to-clean • Does not alter the flavor of coffee 	<ul style="list-style-type: none"> • Glass liner can break, although replaceable
Stainless Steel Liner	<ul style="list-style-type: none"> • Indestructible • Excellent heat retention (preheating recommended) 	<ul style="list-style-type: none"> • May stain • Cannot come in contact with bleach or chlorine

The Story About Zojirushi:

Zojirushi (pronounced 'zoh-jee-ROO-shee') began in Japan in 1918 as a manufacturer of hand-blown vacuum bottles. Today, Zojirushi's product line extends to high-end small appliances such as rice cookers, breadmakers and coffee makers, high quality vacuum insulated products like vacuum bottles, lunch jars and carafes, and commercial restaurant and coffee equipment. Recently, Zojirushi has enhanced the focus on design and how appliances fit into everyday lives with the introduction of their *ZUTTO*® Collection and *RIZO*®. The name Zojirushi means "Elephant brand" in Japanese.

