The IQ Kettle™ Pure comes with some special features.

- **Variable Temperature Control** – The kettle comes with five different temperature settings that are optimal for different types of tea or coffee. The 195° Setting is the optimal temperature for making Oolong tea and the 200° Setting is the best temperature for French Press Coffee.
- **Safety Boil Dry Protection** – The kettle is fitted with a safety device that protects against overheating should the kettle be operated with insufficient water. If the water level becomes too low, the kettle will stop heating.
- **BPA-Free** – All parts of the kettle that come in contact with water are BPA-free.

The Breville IQ Kettle™ Pure – - With 5 temperature settings and a soft opening lid, it's the kettle that knows the ideal temperature for tea or coffee with the purity of glass.



A. Soft Opening Lid.
B. Lid Release Button.
C. Scale Filter.
D. German SCHOTT Glass Jug.

E. 7 Cup/1.7 Liter Capacity. **F.** Rapid Boil 1500 Watt Concealed Element.
G. Auto Shut-Off & Boil Dry Protection. **H.** 5 Temperature Settings.
I. KEEP WARM Button. **J.** START/CANCEL Button.
K. Multi-Directional Base with Cord Storage. **Not Shown** Breville Assist™ Plug.

Set up of the IQ Kettle™ pure is quick and easy

- Open the lid of the kettle using the lid release button.
- Press the scale filter against the inner plastic lip of the kettle lid to ensure that it is firmly in place.
- Fill the kettle with fresh cold water to the desired amount.
- Reset the kettle on the base and plug the base into a wall outlet.
- Remove and safely discard all packaging and promotional materials and labels.
- Open the lid by pressing the Lid Release button.
- Ensure that the scale filter is securely in place by pressing the upper plastic part against the inner plastic lip of the jug.
- Fill the kettle to the 'MAX' mark with fresh clean water.
- Replace the kettle on the base and plug the base into a wall outlet.
- Select the 'BOIL' preset and press the START/CANCEL button.
- Allow the kettle to reach the selected temperature. Once it has the kettle will turn off.
- Discard the water and replace the kettle.
- This kettle is not calibrated for commercial or scientific use. Temperatures may vary however they will be within range for optimal brewing for each type of tea of coffee.
- Always fill the kettle between the minimum(MIN) and maximum(MAX) marks on the sides of the kettle. If the water is below the MIN mark, the kettle will not function. If it is above the MAX mark, there is a risk of over boiler and water splashing out of the kettle.
- The KEEP WARM function can be selected before, during or after the heating cycle.
- If no preset temperature is selected and the START/CANCEL button is pressed, the kettle will default to the BOIL setting, heating the water to 212°F.
- This kettle must only be used with the power base that was supplied with it.
- The default temperature setting is 212°F. If a different preset is selected and, after use, the base is unplugged, when plugged back in, the 212°F will be the default again.
- If the kettle is removed from the base during the KEEP WARM function, the kettle will automatically shut off.

The kettle should always be unplugged before any exterior cleaning is done and should only be plugged in for cleaning if descaling.

Removable Scale Filter

- To clean the removable scale filter, grasp the top of it, located by the pour spout of the jug, and pull straight up.
- Run the filter under hot running water and rubbing with a soft cloth or a nylon brush.
- The scale filter can become damaged over time to make sure to check it when cleaning it and, if damage is seen, replace it.

Mineral Deposits

- Through regular use, scale and mineral deposits can build up on the inside of the kettle. Scale can come in the form of Lime scale or Phosphate scale. Lime scale will look like white or rusty colored small deposits that build up on the inner floor of the kettle. Depending on the mineral content of the water being used these can be seen very quickly after first use or not for some time. Phosphate scale can't be seen, however, it can cause the water to appear cloudy when heated.
- To prevent scale from damaging the kettle, it is recommended that it be descaled regularly and emptied after each use.
- Descaling can be done with commercial and proprietary descalers available from most leading supermarkets, department stores or hardware stores.
- Alternately a vinegar solution can be used to descale the kettle as well.
- Fill the kettle 2/3 of the way full with a solution of 1 part vinegar to 2 parts water.
- Set the temperature to BOIL.
- Once the heating cycle is done, allow the kettle to turn off but leave the solution in the kettle over night.
- In the morning, empty the solution, fill the kettle to the MAX line with fresh clean water and bring this to a boil.
- Discard the water once the heating cycle is done and repeat with another kettle full of fresh clean water and discard that as well.
- For smaller spots of scale, a paste can be made of baking soda and lemon juice, to the consistency of toothpaste.
- Rub this solution on the spots of visible scale with a finger tip or a sponge and leave for 4 minutes.
- Wipe the paste off with a soft cloth and rinse and dry thoroughly.

Cleaning the Exterior

- Do not use chemicals, steel wool, or any abrasive cleaners to clean the inside or outside of the jug or to clean the base.
- Wipe the outside of the kettle and the base with a soft damp cloth and polish with a soft dry cloth.

WHITE (suited to 175°F)	GREEN (suited to 175°F)	OOLONG (suited to 195°F)	FRENCH PRESS (suited to 200°F)	BLACK & HERBAL (suited to 205°F)	HERBAL, ROOIBOS & MATE BLENDS (suited to 212°F)
Silver Needle	Gyokuro Imperial (Japan)	Monkey Picked Oolong		Golden Monkey	Herbal Fruit Infusions
Silver Yin Zhen Pearls	Sencha (Japan)	Maharaja Chai Oolong		English Breakfast	Rooibos
Youthberry	Dragonwell	Formosa Oolong		Keemum	Chamomile
White Peony	Jasmine Dragon Phoenix Pearls	Da Hong Pao		Ceylon	Peppermint
Flavord White Teas	China Mao Feng	Jasmine Oolong		Lapsang Souchong	Spearmint
	Flavord Green Teas	Flavored Oolong Teas		Assam	Bagged Tea
				Yunnan Earl Gray Flavored Black Teas	