

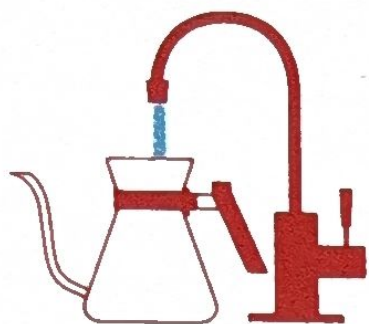
# Welcome to the CHEMEX® family

Hello dear customer!

We are pleased to introduce you to the CHEMEX® Stovetop Water Chettle™, a product designed with the beauty and ingenuity that you have come to expect from CHEMEX®. As with all of CHEMEX® products this kettle will be a conversation piece and look stunning in any setting.

It's obvious you have good taste, which is why you are currently reading this manual. But let us outline just how good it is, as we explain the form and function of our unique and innovative kettle design.

# Using the CHEMEX Chettle™

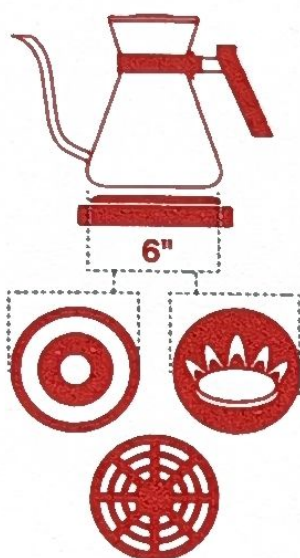


## Fill your Chettle™

Fill your Chettle™ with water between the **MIN** and **MAX** fill lines.



*Warning: Not keeping your water levels between the MIN and MAX lines can result in bodily harm or damage to your kettle.*



## Heat your water

Place your Chettle™ over the **center** of your burner. The stainless steel Chettle™ is compatible with electric, gas, and glass stove tops.

*Warning: The diameter of your **electric and gas burner** should ALWAYS be smaller in diameter than the Chettle bottom (6"). Do not let the flame of the gas burner spread beyond the bottom of the Chettle.*



## Wait for the boil

When your Chettle™ comes to a boil remove it from your burner.

*Tip: After your water has come to a boil, remove it from the heat and let it rest for approximately 30 seconds before brewing.*

## Brew your favorite hot beverages

Whether it be CHEMEX® coffee or tea the Chettle™ gives you the pour control you need for brewing success.



## Before first use

- Fill the Chettle with water up to the maximum level indicator and let the water boil.
- Pour out the hot water and repeat that process once more.
- After that, the Chettle™ is ready to use.

## Cleaning + descaling the kettle

Mineral deposits, especially from hard water cause scaling which gradually slows down the heating process and reduces performance. Therefore, cleaning is an integral part of the equipment maintenance. Scale is not harmful to your health but it may give your drink a powdery taste. Don't use abrasive cleaners that may harm the exterior or interior finish of your Chettle.

- The kettle is dishwasher safe. Put the Chettle upside down with the lid removed and placed separately into the dishwasher.
- You can easily clean the Chettle by hand.
- Lime-scale residue can be removed with a warm water and vinegar or lemon juice solution. Visit the Chettle™ page on our website to find out how to do this.

## Limited ONE-YEAR WARRANTY

For any questions regarding your Chettle™ please first visit [chemexcoffeemaker.com](http://chemexcoffeemaker.com) and the CHEMEX® Chettle manual. Contact us at [info@chemexcoffeemaker.com](mailto:info@chemexcoffeemaker.com) if you have additional questions. DO NOT mail the product back to the manufacturer without contacting CHEMEX®.

## Read all Instructions and Safety Warnings

- **NEVER** fill the Chettle™ beyond the **MAX** level indication. If the Chettle™ has been overfilled, boiling water could be ejected from the spout and could cause injury. **Always fill the Chettle™ above the MIN level** to prevent damage to your Chettle™.
- **NEVER ALLOW YOUR KETTLE TO BOIL DRY.** This can damage the Chettle™ and the stovetop.
- **DO NOT** place the Chettle™ on a burner that is larger in diameter than the bottom of the Chettle™. (6")
- **ELECTRIC HEATING SOURCES** keep the bottom of the Chettle™ **centered** over the burner. When using a **GAS RANGE** keep **centered** on the burner and **do not let the flame spread beyond the bottom of the Chettle™**. Direct heat under the spout may cause hot water to be ejected from to the spout. Direct heat focused under the handle may cause it to become too hot to hold. Both of these could cause injury or damage to your Chettle™.
- **Hot water can cause serious burns**, use caution while pouring.
- **Do not touch the body or bottom of the Chettle™** during and some time after use, as it gets too hot to hold. Always lift the Chettle™ by its handle.
- **Always have lid on when Chettle™ is in use.** Be careful of steam when you open the lid immediately after the water has boiled.
- The Chettle™ is only **intended for water**.
- Depending on the hardness of the water in your area, small spots may appear in your Chettle™. This is the result of scale build-up on the inside of the Chettle™, to remove descale your Chettle™ by following the instructions given in the '**CLEANING + DESCALING**' section in the manual.
- **By ignoring the safety instructions the manufacturer cannot be held responsible for the damage.**