

# TRAMONTINA

## STYLE

# CERAMICA\_01

HEAVY-GAUGE PORCELAIN ENAMEL

Ceramic Nonstick

### Use & Care Instructions

#### Using Your Ceramica\_01 Cookware

- Before using your cookware for the first time, hand-wash with warm, soapy water and dry thoroughly. Then season by lightly rubbing cooking oil onto the cooking surface and heating the cookware over medium heat for two to three minutes. When cool, hand-wash in warm, soapy water and rinse.
- Do not use nonstick aerosol cooking sprays in your cookware. They will leave a residue, which may be difficult to remove, and will cause foods to stick to the cookware.
- To preserve the look and performance of your pans, we recommend using silicone, nylon, bamboo or wood utensils when cooking. Regardless of how hard the cooking surface is, using metal utensils or sharp objects **may damage the cooking surface over time and void the warranty.**
- Cook or boil using low to medium heat only. Since aluminum yields excellent conductivity and delivers even heat distribution, the usage of high heat is not necessary. **In fact, the use of high heat can permanently discolor and damage your cookware and void the warranty.**
- Keep the cookware on the burner only during the necessary time for cooking. Do not overheat empty cookware.
- Your cookware is oven-safe up to 350°F (176°C), bakeware is oven-safe up to 500°F (260°C). Even though the handles are oven-safe, they will get hot in the oven and on the stove top, particularly gas stoves where an open flame is used. Therefore, please use protective mitts when handling the cookware. Do not use under an oven broiler unit.
- Avoid sudden temperature changes such as immersing hot cookware in cold water. Always let the cookware cool before washing.



#### Cleaning and Caring For Your Ceramica\_01 Cookware

- Interior Cleaning: The ceramic nonstick cooking surface on your cookware ensures easy cleanup with just soap and water. Should burnt grease or food residue collect on the surface, it can usually be removed with warm water and a mild detergent. For extreme cases, residue can be removed with a thorough cleaning using Soft Scrub®. **Do not use abrasive cleansers, steel wool or coarse scouring pads.**
- Over time the nonstick characteristics of the ceramic coating may fade. To revitalize the nonstick performance of the ceramic coating, simply re-season your cookware.
- Your cookware is dishwasher-safe. However, we recommend hand-washing and drying to optimize the life and performance of the interior and exterior finishes.



Gas



Electric



Ceramic Glass



Oven-Safe



Dishwasher-Safe



ADVANCED NONSTICK TECHNOLOGY

PFOA

LEAD

CADMIUM

RECYCLABLE

#### IMPORTANT

- SEASON YOUR COOKWARE BEFORE ITS FIRST USE
- DO NOT USE NONSTICK AEROSOL COOKING SPRAYS
- USE ONLY LOW TO MEDIUM HEAT
- USE ONLY SILICONE, NYLON, BAMBOO OR WOOD UTENSILS
- COOKWARE OVEN-SAFE UP TO 350°F (176°C)
- BAKEWARE OVEN-SAFE UP TO 500°F (260°C)

## UNDERSTANDING TEMPERED GLASS LIDS, USE & CARE

Tempered glass is a type of safety glass processed by controlled thermal treatments to increase its strength compared with normal glass. Tempering creates balanced internal stresses which cause the glass, when broken, to crumble into small granular chunks instead of splintering into jagged shards. The granular chunks are less likely to cause injury. However, extra caution must be used when handling glass lids.

### Thermal shock

- The glass lid should not be placed on cold surfaces or immersed in cold water when hot.
- Avoid sudden temperature changes such as immersing a hot lid in cold water. Always let the lid cool before washing.
- Do not place a cold lid from the refrigerator directly in a heated oven or on a hot pan. Allow the lid to reach room temperature prior to use.
- **Immediately discontinue the use** of a lid that has been accidentally dropped or shows signs of damage or scratching. Continuing to use a damaged tempered glass lid may cause shattering without warning. Contact the manufacturer for replacement information.

### IMPORTANT

- **OVEN-SAFE UP TO 350°F (176°C).**
- **THERMAL SHOCK CAN DAMAGE A TEMPERED GLASS LID.**
- **AVOID SUDDEN OR SEVERE TEMPERATURE CHANGES.**
- **DO NOT IMMERSE HOT LID IN COLD WATER.**
- **IMMEDIATELY DISCONTINUE USE OF A DAMAGED LID.**

**TRAMONTINA**

**TRAMONTINA USA, Inc.**

**Customer Service**

12955 West Airport Blvd.  
Sugar Land, TX 77478-6119  
(800) 221-7809

[www.tramontina-usa.com](http://www.tramontina-usa.com)

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