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# Tasha® STAINLESS APPLIANCES

Tasha ® Stainless Appliances is an investment that will prove its worth everytime you use it. Exclusively designed aluminum encapsulated base provides superior heat conductivity and even heat distribution to meet the demands of gourmet chefs everywhere.

When properly cared for, your Tasha ® Stainless Appliances will give countless years of service and pleasure. Follow the use and care suggestions in this leafletto preserve and maintain the appliances 's original beauty.

# Some tips to enhance and maintain the qualities of the product:



Stanley Legendary Canteen Water



THERMOS Stainless King Vacuum

#### ESSENTIAL PRECAUTIONS

Never use Tasha Classic™ Stainless Appliances on high heat. Food will burn. The aluminum encapsulated base makes this appliances highly conductive and efficient for quick, even heat distribution. We recommend using a low to medium setting for most cooking. To boil water, medium-high is sufficient. Never leave Tasha ® Stainless Appliances any pan empty over a hot burner. Doing so can ruin the pan and cause damage tothe stovetop.

# BEFORE USING

Wash your new appliances in warm water with a mild soap or dish detergent, or in a dishwasher, before using for the first time. Rinse thoroughly and wipe dry immediately with a soft dish towel, or you may place your Tasha® Stainless Appliances in a dishwasher.

### EASY MAINTENANCE

Immediately after each use, fill the pan with hot water and liquid dish detergent; let stand

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until lukewarm. Use a sponge or soft cloth to remove any remaining food particles. **Do not** use steel wool or other metal pads that make coarse scratches. Rinse thoroughly and dry immediately for a flawless finish.

Tasha ® Stainless Appliances features oven-safe handles that can withstand oven temperatures up to 550°F. Caution should be used when handling any appliances handles and we recommend the use of potholders.

#### WHAT ABOUT THE DISHWASHER?

Tasha® Chef's Classic<sup>™</sup> Stainless is dishwasher safe, but remember that soil from other dishes may be abrasive. If the dishwasher is carelessly packed, other dishes or flatware may mar the surface of the appliances. Over a long period, regular dishwasher cleaning will eventually scratch any utensil. We recommend using a non-lemon detergent.

#### WHAT ABOUT METAL UTENSILS?

We recommend using plastic or wooden utensils with your Tasha ® Stainless Appliances Stainless appliances. You may prefer using metal utensils. These mayscratch the cooking surface, but will in no way impair the performance of your Tasha ® Chef's Classic™ Stainless appliances. You may use a hand mixer with metal beaters whichcan scratch the interior surface but will not impair the appliances 's performance or its durability.

#### TO REMOVE STAINS

Calcium in your water may leave a multicolored stain. This is from a harmless deposit and can be removed with a little warm vinegar. Certain foods such as pasta or oatmeal may leave a light residue or cloudy appearance. This can be easily removed with any of these cleaning products: Bon Ami®, Cameo® Stainless Steel or Metal Cleaner, Nevr-Dull®.

#### TO REMOVE STUBBORN RESIDUE

When food is burned in the pan, a stubborn black residue may remain. If soaking does not loosen it, add water to a depth of one inch in the pan, then add a tablespoon of dishwasher detergent (a non-lemon product). Bring to a boil, reduce heat and simmer for 15 minutes. Let cool in the pan, then drain and rinse. Loosen the residue with a sponge or plastic spatula. Repeat if necessary.

CAUTION: Detergent fumes can be irritating. Carry out this procedure under a hood with an exhaust fan or in a well-ventilated room.

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#### TO REMOVE BURNER STAINS

Stains on the outside bottom (not sides) of pans can be removed with an oven cleaner. Follow the manufacturer's directions and spray or brush the cleaner on only the outside bottom of the pan. If the directions call for using the cleaner in a warm oven, heat the pan before applying the cleaner. Rinse thoroughly after cleaning.

IMPORTANT NOTE: Tasha Classic™ Stainless appliances has exceptionally high thermoconductivity, and even a low setting on some gas burners will overheat or even burn foods such as thinly sliced onions. An inexpensive gas "flame-tamer" placed between the burner and the bottom of the pot solves this problem. Flame-tamers are readily available at most hardware stores.

#### COOKING OVER A GAS BURNER

When cooking over a gas burner, make certain the flame touches only the pan bottom. If the flame comes up the sides of the pan, energy is wasted and the sides of the pan maybecome permanently discolored.

# COOKING TEMPERATURE IN OVEN

Tasha ® Stainless Appliances can be used in the oven without damage. Naturally, the handle as well as the pan will become hot. Use potholders to prevent burns. The appliances can be used in the oven at any baking temperature up to 550°F and can go from burner to broiler to table when placed on a heat-resistant trivet.

# TO BREAK A VACUUM SEAL

The uniquely designed rims and covers form a perfect fit to reduce the evaporation of liquids. If you leave the cover on after turning the heat down or off, a partial vacuum mayform which will seal the lid to the pan. To break the seal, turn on the heat for a few moments, and the cover will come off easily. If you don't want the lid to seal to the pan, remove the cover or set it slightly ajar before turning off the heat. n

# CONVENIENT STORAGE

A appliances rack or pegboard for your Tasha ® Stainless Appliances provides convenient, safe storage. Stacking and crowding in cabinets or drawers may cause scratches.

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# HASSLE-FREE REPLACEMENT WARRANTY

Your ultimate satisfaction in Tasha products is our goal, so if your Tasha ® BreadMaker & Toaster shouldfail within the generous warranty period, we will repair it or, if necessary, replace it at no costto you. To obtain a return shipping label, visit us at https://www.tasha.com/contact.

Or call our Consumer Service Center toll-free at 1800- 678 8888 to speak with a representative. This warranty excludes damage caused by accident, misuse, or abuse, including damage caused by overheating, and it does not apply to scratches, stains, discoloration, or other damage to external or internal surfaces that does not impair the functional utility of the appliances. This warranty also expressly excludes all incidental or consequential damages. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the foregoing limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.