



china

- Should be washed within 45 minutes of removal from the table and pre-rinsed
- Avoid contact between china, dinnerware and metals
- Abrasive cleaning aids should not be used, i.e. scouring pads, steel wool, etc.
- Minimize handling to reduce glaze abrasion
- Do not stack more than 15" high

- Do not slide items across each other to reduce abrasions
- Be sure to rotate your stock to prevent uneven wear
- Only stack product that are designated stackable

CUSTOM DECORATED CHINA

- Gold and platinum decorations are not microwave safe
- Hand washing is recommended to prolong the metallic luster of decoration

glassware

- After washing, remove basket and leave to cool and dry
- Never carry glasses in bouquets
- Never use glass to carry or store flatware
- Never let the beer tap come in contact with the glass
- · Do not use glassware as an ice scooper
- Use properly sized compartmented glass racks

stemware

- · Do not handle the stemware when hot
- · Use white cotton gloves or 2 cloths for polishing
- Polish the bowl first followed by the stem and then the base
- Do not hold the glass by the stem or the base when polishing the bowl
- Use properly sized compartment glass racks

aspen & strahl drinkware

- Dishwasher & freezer safe
- Items must be carefully placed in the dishwasher while avoiding direct contact with other dishes and drinkware
- Do not wash with harsh abrasives such as brushes or scrubber pads as this may cause scratches; harsh chemicals including strong acid or alkali cleaning agents should also be avoided
- Use warm, soapy water or a neutral dishwashing liquid for cleaning
- Dry naturally or with a soft cloth after hand washing; we recommended using a microfiber cloth which will preserve product clarity
- Product can be used normally between temperatures of -30°C and 110°C (-22°F and 230°F)
- Avoid prolonged exposure to UV light, sunscreen or chlorine
- Not recommended for use in microwaves or high temperature sterilizers







flatware

- Flatware should be washed separately from dinnerware
- Wash as soon as possible to prevent pitting from acidic food deposits
- A pre-soak in warm water is recommended to loosen food particles
- Make sure your cleaning agent is void of any abrasive or corrosive qualities
- Use upright baskets to prevent scratching and to aid drying
- Do not overfill the upright flatware baskets
- If using a low temperature dishwashing system, carefully follow the manufacturer's instructions to avoid staining or corrosion
- On completion of the wash, allow the flatware to air dry, hand dry if necessary
- Be sure flatware is completely dry before storing in a dry location away from the kitchen

steak knives WOOD HANDLED KNIVES

- Handwashing is recommended for the best performance and optimal product life
- Wash knives with warm water and a mild detergent, rinse well and dry thoroughly
- Water and harsh detergents will dull the finish and dry out the handles
- It is recommended that the wooden handles be oiled as needed

ABS (RESIN) HANDLED KNIVES

- · Low temp dishwasher safe
- · Wash knives with warm water and a mild detergent,
- · Rinse well and dry thoroughly
- Not recommended for high temp dishwashers that exceed $167^{\circ}\text{F} / 75^{\circ}\text{C}$
- Knives should not be exposed to extreme temperature changes, which will cause the abs handle material to crack over time

STAINLESS STEEL KNIVES

- Dishwasher safe
- Wash knives with warm water and a mild detergent, rinse well and dry thoroughly

BLADE SHARPENING

- · Serrated blades cannot be sharpened
- Blades with no serrations can be sharpened as needed
- The frequency will depend on how often the knives are used and how well they are maintained

THINGS TO AVOID

- Avoid soaking knives; they should be cleaned immediately after use to prevent damage caused by certain foods
- Avoid using abrasive cleaners, scouring pads, oven cleaners or cleaners containing chlorine bleach or citric extracts
- Avoid cutting on hard surfaces such as stone, metal or glass







folio cookware & bakeware

- Cast Aluminum provides an unbreakable body, is an excellent heat and cold conductor and is at least 50% lighter than cast iron. Folio Cookware has a 4-Ply ceramic non-stick coating, in which food will release easily from the pan, is easy to clean with warm soapy water and soft cloth or sponge, and no oil or cooking spray is needed.
- All Folio Cookware items can be used in an oven, up to 450°F (230°C). Cooking pots can also be used on electric or gas cooktops, as well as on induction cooking and warming tops.

COOKING POTS









CROCKS & CASSEROLES



While Folio Non-stick Cookware performs better than most non-stick cookware, it is not scratch proof, the life and beauty of the non-stick coating can be prolonged with best care and use practices:

- Do use non-metal serving utensils
- Do use soft pads or brushes to remove residue before washing
- Do clean in a dishwasher—high temp/low chemical is best
- Do separate cookware in dish racks so they do not touch
- Do always use a thick cloth or oven mitts to handle hot cookware

DO NOT

- · Do not use with knives
- · Do not use with metallic serving utensils
- Do not use metallic scouring pads, green scrubbies, or abrasive cleaners
- Do not use in microwave oven
- Do not season cookware with cooking oils or non-stick sprays

creations wood

To best maintain product finish and condition:

- Do not place near an open flame or grille
- Products should be stored in a dry location at room temperature.
- Do not store near heat sources or in humid places.
- · This product should not be used in the dishwasher, oven, microwave or freezer
- Clean with a soft damp cloth or wash with hot soapy water, do not soak in water or wash with harsh detergents
- Sanitize using an antibacterial spray or food safe liquid sanitizer
- Dry promptly after cleaning, ensure products are dry before stacking
- In order to maintain product finish and condition, apply a light coat of mineral oil with a clean dry cloth, to prevent wood from drying and cracking.
- Do not leave in direct sunlight for long periods of time

kenny mack resin

- · Dishwasher and food safe.
- If any chipping occurs, use light sandpaper or a rough sponge to buff and smooth down the chip.
- Product doesn't stain however on darker colors a white film may develop over time due to drying agents. If this occurs, wiping the surface with any type of oil will bring back the original color.







melamine

DO

- Melamine products are commercial dishwasher safe.
- Clean as soon as possible to help avoid staining and protein build-up.
- Immediately remove any damaged or chipped melamine products from operational use.
- Melamine can withstand dishwashing temperatures up to 248°F It should not exceed 160°F with food in it.

DO NOT

- Do not use in oven, microwaves or expose to direct flame, this can cause cracking and blistering from the heat.
- Do not use with heat lamps, conveyor belts, or plate warmers.
- The use of serrated knives is not recommended on melamine products.
- To avoid chipping and scratching, do not strike melamine products with or on any hard surface while attempting to remove excess food.

DESTAINING

- Periodically presoak melamine products before dishwashing to prevent staining and to maintain luster.
- For staining, use an oxygen-releasing compound such as Dip-It XP (ECOLAB).
- Sponges or woven plastic pads are recommended for cleaning.
- Do not use harsh or abrasive cleaners, steel wool, or metal pot scouring pads to remove food or stains.

DISHWASHING

- Refer to a qualified technician to establish a maintenance schedule for your dishwashing system to ensure proper temperatures, chemical levels, and mineral content.
- Only use sanitizers developed for commercial use.
- To avoid chipping and scratching, do not overload your dishwasher rack.
- Do not use chlorine bleach or chlorine-based sanitizing solutions when caring for melamine products.

Recommended ECOLAB detergents:

- Apex Power Plus (high-temp)
- Apex Ultra (hard water, high-temp)
- Fast Drying Rinse (ideal for plasticware)
- Solid Power XL (high-temp)
- Solid Ultra Klene Plus (low-temp)

Recommended ECOLAB rinse agents:

- Apex HD Rinse Aid (hard water, high-temp)
- Apex Rinse Additive (high-temp)
- Rinse Dry (high-temp)
- Solid Brilliance (high-temp)
- Ultra Dry (low temp)

Recommended ECOLAB sanitizers:

- Eco San (low temp)
- Ultra San (low temp)

modern twist

- All products are free of byproducts and fillers.
 - No BPA, PVC, lead, latex or phthalates.
- Dishwasher safe on the top rack. Keep away from sharp objects.
- To prevent staining rinse or wipe with a damp cloth after each use.
 Do not use chemical sprays.

PLACEMATS

- Hand printed pure silicone, non-porous, food grade and plastic-free.
- High heat resistance up to 425°F / 220°C (not to be used as a trivet).

TABLE RUNNERS

- Silky, non-porous, food grade + germ-free silicone.
- High heat resistance up to 425°F / 220°C (not to be used as a trivet).

TRIVETS

- Pot holder + trivet, the interlocking design turns the trivets into a table runner.
- High heat resistance up to 675°F / 355°C.