



## CorningWare Classics (Pyroceram)

Corningware Pyroceram is the one dish that does it all. Uniquely versatile and extremely resilient to temperature changes, it can be put on the stove, in the microwave or the oven the minute it's out of the fridge, saving you time and effort.

Its temperature resistant material not only helps you save time and energy, but also does not retain odours or stains. Easy to clean, its designs remain beautiful and vibrant even after years of extensive use.

CORNINGWARE is a cookware that does it all. It is extremely versatile and is suited for all your preparation, cooking, serving and storage requirements. It can be taken straight from the freezer to the oven, microwave, gas or electric stovetop (not suitable for Induction Cooktop) and then to the dishwasher or sink – no matter how hot or cold the dish is. It comes in attractive designs that work on the stove as well as the dining table. Some designs complement CORELLE dinnerware range so you can have matching cookware and dinnerware for serving.

Country of Origin: Made in USA & France.

Warranty:

- 2-Year Warranty – PYREX Glass  
Free replacement of any PYREX Glass cover that breaks from heat within two years from date of purchase.
- 10-Year Warranty – CORNINGWARE Pyroceram

### What is Pyroceram?

Pyroceram was produced in the 1950's by Corning Glass during their extensive research on photosensitive glass. S.Donlad Stookey discovered this material accidentally when an overheated piece of glass turned out to be too tough to break when dropped. This novel material has been classified by NASA as a glass-ceramic and is produced by controlled crystallization. Pyroceram 9606 was certified as a reference standard after being used informally for over 30years in high temperature applications that demand working at temperatures of about 1000C.

### Care & Use

#### USE

- CORNINGWARE cookware is extremely versatile. It can be taken straight from the freezer to the oven, microwave, gas or electric stovetop (not suitable for Induction cooktops) and then to the dishwasher or sink – no matter how hot or cold the dish is.
- CORNINGWARE cookware is easy to clean and does not stain or retain odours as will metal and plastic cookware.

### **Stovetop use**

- CORNINGWARE cookware retains heat so well, you can use a lower heat setting than normal and save on energy. This also helps prevent sticking or burning of food.
- For best results, prepare food which are stirred or have liquid as a cooking medium.
- CORNINGWARE cookware can be used on gas, electric and ceramic stovetops (not suitable for Induction stovetops).

### **Oven and griller use**

- CORNINGWARE cookware is ideal for all oven types – conventional, convection and toaster ovens.
- PYREX glass cover must not be placed under the grill or in the toaster oven.

### **Microwave use**

- CORNINGWARE cookware is perfect for the microwave.
- Use pot holders as the dish may become hot during cooking.

### **Refrigerator and freezer use**

- CORNINGWARE cookware can go from the refrigerator or freezer directly to the stovetop, oven or microwave.

### **CARE**

- Use only wooden, nylon or plastic utensils. Metal utensils can scratch or leave grey marks on the CORNINGWARE cookware surface.
- Use only plastic or nylon cleaning pads and non-abrasive cleaners such as CORNINGWARE Cleaner & Conditioner.
- To loosen cooked-on food, soak cookware in warm soapy water. Cool the PYREX cover before soaking.

### **STORAGE**

- Store dishes separately if space permits.
- Do not nest, as direct glass to glass contact can damage the cookware. Stack carefully by inverting the lids and stacking smaller pieces on top. If stacking is not possible due to limited space, nest the cookware by placing a cloth between each piece.

### **SAFETY**

- All glass (e.g. PYREX) and glass-ceramic materials (e.g. CORNINGWARE) are breakable, so please take care in use.
- Do not use CORNINGWARE cookware for deep fat frying.
- Do not use for popping corn, caramelising sugar or making candy.
- Use pot holders when handling hot CORNINGWARE cookware in the microwave oven.
- Do not heat empty CORNINGWARE cookware in the microwave oven.
- DO NOT use or repair chipped, cracked or broken CORNINGWARE or PYREX items.
- Place hot CORNINGWARE cookware on a placemat as retained heat could damage bench surfaces.
- Do not use the PYREX cover under a griller or in a toaster oven.
- Do not place a hot PYREX cover on a cold or wet surface, or handle with a wet cloth.