

# Plastic Home Storage Solutions

Polypropylene (PP) is a naturally translucent food grade & BPA free plastic with high heat resistance (up to ~120 °C). Due to its excellent moisture barrier, PP is widely used in different housewares.

Traditionally, PP housewares can only be moulded in cubic or rectangular shapes with milky color. With the help of WEILI 2-stage Stretch Blow Moulding machines, a wide range of PP containers in many innovative shapes with high clarity are able to be produced. Possible applications of PP home storage solutions include sports bottles, wide-mouth storage jars, squeezable containers, containers for instant drink powders, hot-filled bottles, fridge bottles, etc.

## Advantages:



### Food Grade

PP is a food grade resin which is proven to be BPA free. PP containers are safe for food storage.



### Heat Resistant

PP has high heat resistance ( $\leq 120\text{ }^{\circ}\text{C}$ ). It can be washed in dish washer without deformation.



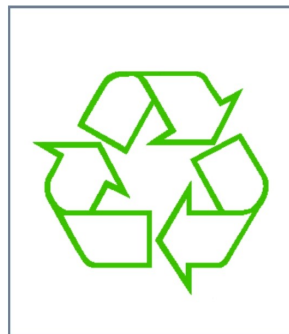
### Moisture Barrier

PP has good moisture barrier which makes it ideal for storing dehydrated goods and powder.



### High Clarity

With WEILI unique technology, PP bottles with ultimate clarity can be easily produced.



### Reusable

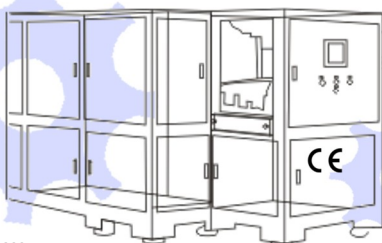
High textile strength and durable nature make PP containers reusable.



### Microwave Safe

PP containers are microwave oven safe. They can also be stored in fridge.

- ☼ PP
- 📦 2000ml
- 📏 119mm
- 🔒 89g
- ⚙️ AP - MEDIUM



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