

## POLYCARBONATE PLASTICS

**TO ENSURE THE LONG LIFE OF POLYCARBONATE PLASTIC  
PROPER HANDLING IS ESSENTIAL.**

### USES

- ☑ Dishwasher Safe, providing appropriate detergent is used for cleaning and aftercare.
- ☑ Recommended cleaning in warm water with a soft cloth using an alkali free detergent.
- ☑ Temperature resistance, maintains rigidity up to 120°C and toughness down to -20°C.
- ☑ High impact resistance and shatter resistant.
- ☑ Light weight.
- ☑ Secure locking and stackable system.
- ☑ Clear high quality plastic for visual properties.

### MISUSES

- ❌ Do not clean with sodium hypochlorite (bleach) or other alkali cleaners dulling and clouding of plastic may occur.
- ❌ Do not use abrasives cleaners or scratch pads when cleaning.
- ❌ Not suitable for conventional ovens, under browning elements or on stove tops.
- ❌ Do not use in microwave.



Food Safe

Food Safe Product

Regulations for plastic materials in contact with food.

Commission Directive 2002/72/EC EC Regulation No. 1935/2004



Packaging is  
fully recyclable

Recycling type 7:

Polycarbonate 'other' (means it can contain bisphenol A, a plasticiser is leached out by heating in a microwave).