



## Materials and Recycle Information

### **Materials & Recycle Information**

Most WNA products can be either single-use (use and throw away) or hand-washed and reused. Our plastic tableware products are recyclable where facilities exist. Recycling facilities may not exist in your area. Please support recycling in your community.

<b>Recycle Code</b>	<b>Material</b>	<b>Benefits</b>	<b>Temperature Range</b>
1	PET / PETE / RPET	High-Gloss finish, excellent clarity, lightweight, resistant to cracking and crushing	0°F to 140°F
2	HDPE	Good flexibility, lightweight, good impact resistance	32°F to 175°F
4	LDPE	Excellent flexibility, lightweight, resistant to cracking, high impact strength	0°F to 150°F
5	Polypropylene	Durable, strong, heat resistant, retains flexibility at low temperatures, microwavable	32°F to 215°F
6	Polystyrene	Rigid superior strength, exceptional clarity	40°F to 180°F
6	ABS	Durable, strong, heat resistant retains flexibility at low temperatures, microwavable	40°F to 185°F