



SUSTAINABLE



DURABLE



STYLISH



SAFE

Tritan™ Renew from Eastman

Elevate your ice cream maker's sustainability.

Appliances that hold up in freezing temperatures

Eastman Tritan™ Renew copolyester is the trusted material leader for superior ice cream makers. Our materials outperform other market options without compromising design aesthetics, so brands can bring more of the most innovative products to consumers with up to 50% certified recycled content.*

Durability — Tritan Renew is nearly unbreakable and offers temperature stability, so your ice cream maker won't age, crack or become brittle in below freezing temperatures.

Food contact safe — Our materials are free of all bisphenols, including BPA and BPS.

Dishwasher safe — Making ice cream can be messy. Keep cleanup simple with Tritan Renew, which handles heat and maintains its premium aesthetic through repeated dishwasher cycles.

Clarity — Countertop ice cream makers are premium appliances. Our crystal clear material dazzles, preserving aesthetics without sacrificing performance.

Taste and odor resistant — Encourage experimentation with your ice cream maker! Flavors won't carry over between washes, so consumers can get creative in the kitchen.

Lightweight — Tritan Renew works without all the extra weight of heavier materials like stainless steel or glass.

Total performance — While certain alternatives work well in some performance areas, ice cream makers made with Tritan Renew offer all-around excellence.

*Recycled content is certified through ISCC mass balance allocation.

tritan™ RENEW
from Eastman

Good for you and the planet

This remarkable copolyester is made possible by Eastman’s molecular recycling technology that transforms plastic waste into durable materials. This process breaks down hard-to-recycle plastic into its basic molecular building blocks, which allows plastic to be recycled again and again without degrading in quality.

Tritan Renew provides our manufacturing partners with a material made of 50% certified recycled content,* offsetting the use of fossil fuels and lowering greenhouse gas emissions.

*Recycled content is certified through ISCC mass balance allocation.

Benefits of Tritan Renew¹

Material	Cold-temperature impact	Dishwasher durability	Impact properties after dishwashing	Stain/odor resistance	Safety (no materials of concern)	Color/clarity
Tritan Renew						
Polycarbonate						
ABS						
SAN						

Excellent Very good Good Poor Very poor

¹Eastman testing and customer feedback

Ready to Renew?

Contact your Eastman sales representative to discuss how Tritan Renew can elevate your ice cream maker.

eastman.com/tritanrenew

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