



Epsilyte Brings You Advanced Material Manufactured with 50% Certified Post-Consumer Recycled EPS

The extrusion technology at Epsilyte's Piqua, Ohio facility is the foundation of this innovation in recycling. Using this technology and proprietary molecular weight engineering, Epsilyte can produce consistent quality expandable polystyrene containing 50% certified post-consumer foam.

FORMULATED FOR SHAPE MOLDING

This innovative material, 124LR, is formulated for molded parts requiring a smooth surface finish over a broad range of densities. This product is specifically designed for use in packaging applications. (Not for use in FDA applications.)

CERTIFIED BY SCS GLOBAL

124LR conforms to the SCS Recycled Content Standard V7-0 for a minimum of 50% post-consumer recycled content.



MINIMUM 50% RECYCLED CONTENT
POST-CONSUMER

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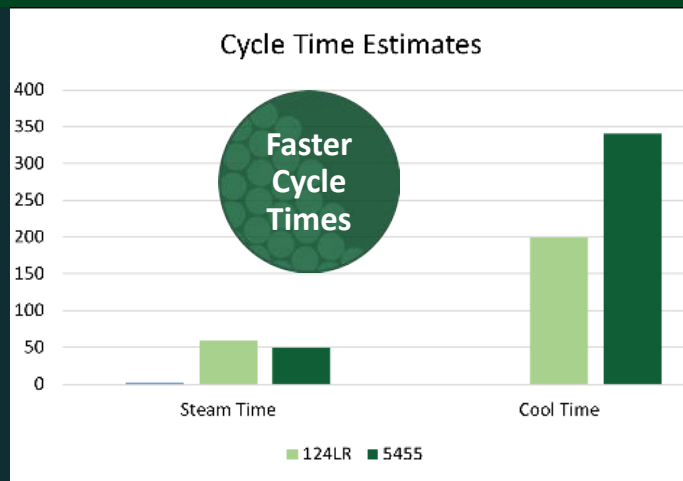
SHAPE MOLD APPLICATIONS

From consumer goods packaging, appliance packaging, and cold chain shippers to pharma shippers, the 124LR is suited for various shape molding applications with target densities in the 1.25-2.5 pcf range.

With EVRgreen®
Technology Inside



Audited and Certified Annually to be a Minimum of 50% Post-Consumer Recycled Content



Cool times are comparable to other materials containing pentane in the 4% range. This allows for a seamless changeover on your equipment with minimal adjustments to your current programming.



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