

POLYSOURCE®



THE POLYSOURCE DIFFERENCE

CERTIFIED BY SCS GLOBAL

POLYSOURCE is SCS Recycled Content Certified, conforming to the SCS Recycled Content Standard V8-0 for a minimum of 50% recycled polystyrene content. The material quantification and mass-balance calculations are completed on a dry-weight basis. Recycled materials are used to conserve natural resources and reduce solid waste streams. This SCS Global certification demonstrates EPSilyte's commitment to customer specifications and a sustainable world.



MINIMUM 50% RECYCLED CONTENT
POST-CONSUMER

Any Color.

Every Vision.

Sustainable by Design.

Unlimited design potential for every application.





SUSTAINABILITY MEETS PERFORMANCE

POLYSOURCE™ impact grade is engineered with a minimum of 50% certified post-consumer recycled (PCR) content, verified by SCS Global Services. It delivers the same trusted energy absorption, dispersion, and moldability near 5 pounds per cubic foot (80 kg/m³) that define POLYSOURCE™ reliability—while reducing environmental impact.

INVESTMENT IN RECYCLING

Epsilyte has made significant investments in post-consumer recycling capacity at our Piqua, Ohio facility, with recycling volumes continuing to grow year over year.

Our mission is to achieve ever-increasing levels of certified post-consumer recycled content in POLYSOURCE™. Our R&D team is actively working toward producing POLYSOURCE™ with up to 100% recycled content in the future, subject to performance requirements and certification.



LONGEVITY

Extended shelf life for lasting performance

STRENGTH

Reliable, proven performance in every application

VERSATILITY

Unlimited design potential to match your vision

GLOBAL TRUST

Dependable reliability recognized worldwide

