

InfinityCore[®] protective

protect your payload with InfinityCore

InfinityCore: Protective Packaging is a sustainable solution made of recycled PET fibers, engineered to physically protect payloads during transit. InfinityCore: Protective seeks to offer an eco-friendly alternative to non-sustainable foam solutions that provides exceptional protection!

- ✓ Exceptional vibration dampening and shock absorbing properties provide optimized protection during transit
- ✓ Highly resilient, tear resistant, shatterproof, and non-abrasive (Class A Surface) and resists mold and mildew
- ✓ Custom engineered to suit your exact payload needs, providing truly reliable protection in sustainable form



Sustainability

Made from **up to 80% recycled PET fibers**, InfinityCore: Protective is sustainably sourced from #1 PET plastic water bottles. Because of its makeup, InfinityCore: Protective is **recyclable** with plastics after use. Additionally, InfinityCore: Protective is a sustainable **replacement for EPS, PE, and PU**.



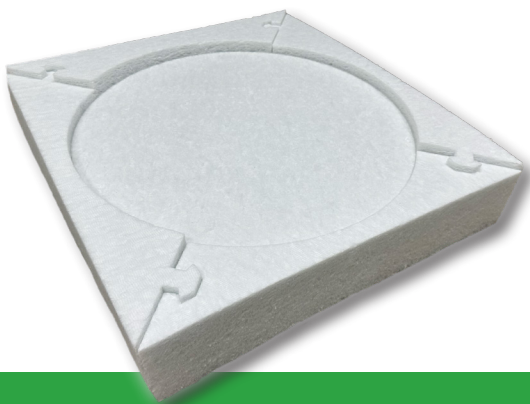
Protective Performance

InfinityCore: Protective boasts exceptional protective performance. Its **vibration dampening** and **shock absorbing** attributes help it to **naturally cushion and protect** payloads during transit. InfinityCore: Protective also undergoes a multitude of performance tests to ensure reliable and optimized results.



Fully Customized

Unlike other protective packaging options, InfinityCore: Protective is **fully customized** to suit your payload needs. We modify things like **size, thickness, density, blend, cuts, and more** to ensure our solution is a truly perfect fit! Customization ensures performance and function you can rely on.



InfinityCore: Protective Packaging is serving a **wide variety of industries** and plays a key role in **leading the packaging world towards greater sustainability without sacrificing on performance**. By choosing to utilize InfinityCore: Protective, you help **promote sustainability through both product and logistics**—as its protective performance helps to eliminate damaged payloads which in turn reduces wasted products, packaging materials, transportation, and carbon emissions.

1 sq. ft =

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