PACKAGING SOLUTIONS BROCHURE







For more information: visit www.sabert.com or call 1(800)722-3781

A GLOBAL SUSTAINABLE PACKAGING LEADER

Founded in 1983, Sabert has been at the forefront of providing innovative and sustainable food packaging solutions to our customers for over 40 years. We share the world's passion for food and its enduring commitment to sustainability. Rooted in innovation, we constantly push the boundaries of how food is packaged, protected, preserved and served to help millions enjoy the food they love.

From a broad range of recyclable and compostable materials to solar and geothermal facilities, our sustainable practices and products drive value by finding better ways to work with minimal environmental impact. As our customers navigate their pathways to address climate, food and waste, Sabert is positioned to help them meet their sustainability goals because we have invested in research, innovation and development to bring new, more environmentally conscious products to the market across all of our product lines.

Sabert continues to meet the growing demand for sustainability by building on our strong foundation to meet today's and tomorrow's challenges. Together, we are helping to reimagine the future of sustainable food packaging for a healthier world.

Headquartered in Sayreville, New Jersey, Sabert operates North American facilities in California, Illinois, Indiana, Kentucky, New Jersey, Texas, and Virginia as well as manufacturing facilities in Nivelles, Belgium; Kimbolton, England; Lodz, Poland; and Zhongshan, China.

OUR PURPOSE

Reinventing food packaging to nourish & protect our world.



What Is The Cost Of A Prototype?

Prototype development is a stage in the new product development process. A new product originates as an idea. The idea is a descriptive statement that can be written or only verbalized. The idea is refined into a product concept that includes consumer benefits and features of the product. The concept is developed into a prototype, i.e. a working model or preliminary version of the product for size, fit, and potential merchandising. After several iterations, the prototype is perfected into the final product.

There are different types of prototypes. The first stage prototype is often used to validate the form and fit of contents and also to develop the manufacturing processes and techniques required to produce the product. This can cost anywhere from \$500-\$1500.

Next is the preproduction prototype, which is, for all practical purposes, the final version of the product. It should be just like the finished product in every way, from how it is manufactured to its appearance, packaging, and instructions. This final-stage prototype is typically expensive to produce—and far more expensive to make than the actual unit cost once the product is in full production—but the added cost is often well worth it. It is most valuable because it enables marketers and manufacturers to go over every aspect of the product in fine detail, which can head off potential trouble spots prior to product launch. Preproduction prototypes can cost \$3,000-\$10,000, depending upon iterations and intricacies of design of the part.



OUR COMMITMENT TO SUSTAINABILITY

At Sabert, we believe that our commitment to the environment is a fundamental part of our core business philosophy -- that a more sustainable future helps our customers, our industry, our communities and our planet.

Across all of our facilities, partners, plants and people, we're putting our inventive culture to work to help find new ways to protect the environment, strengthen communities and drive responsible growth - every day.

www.sabert.com/sustainability



CONTACT US

As your food packaging partner, we're committed to serving and supporting you throughout the entire process. If you have additional questions, feel free to reach out to one of our dedicated team members.

www.sabert.com

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