

PROJECT 63 SHOWCASE



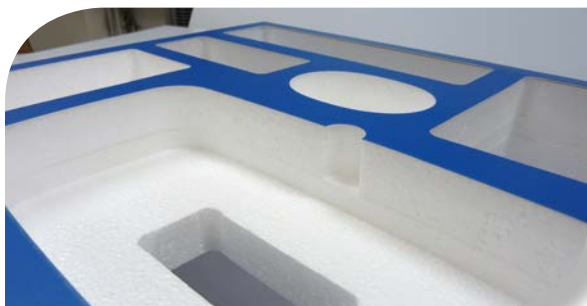
Test Kit Box with Foam Insert and Magnetic Closure



Double-wall bottom tray and insert



Custom printed and glued foam tray cover



Custom-cut Polystyrene Hard Foam Insert

Project Name:

VGBio Test Kit Box

Specifications:

Material:	24pt Cover Matte Lamination Polystyrene Foam 0.5" and 1"
Printing:	6-color UV Direct Printing
Finishing:	Matte Lamination Digital Die-Cutting Outer Box Layered Digital Cutting of Foam Insert Assemble with Magnets
Size:	14"x12"x2.5"
Quantity:	50 Boxes

Why We Do It Better:

- Design die line for unique double-wall box construction
- Best-in-business UV flatbed printing with proprietary Banding-Free™ technology
- Digital die-cutting of layered foam inserts to accommodate different product heights
- High-end polished matte finish
- Magical magnetic closure system

About VGBio:

VGBio is a venture backed start-up bringing advanced predictive analytics to healthcare, monitoring chronically ill patients in their home, to alert their doctors of a deteriorating condition that if not addressed, would result in a needless and costly hospitalization. The product packaging was developed for patients participating in clinical studies, designed to demonstrate efficacy.



Magnetic Closure