Industrial Packaging

In today's competitive global manufacturing environment, dependable supply chain management is essential. By building deep relationships and applying tried and true best practices we satisfy both the technical and business challenges our customers face. Customers from around the world have come to rely on UPPI's reduced time-to-market, plus our ability to engineer better, clean packaging for a lower total cost.

**UPPI Industrial Packaging Solutions:**

- Maximize production efficiencies with packaging that allows for simple and fast product insertion, removal and inspection
- Reduce inventory and associated costs through innovative designs
- Provide superior protection from static discharge and physical harm during transportation and storage
- Reusable and recyclable

**UPPI’s Industrial Packaging Development Process**

**Getting Started**
- We begin with an open discussion concerning packaging requirements and the customer’s expectations.
- Computer solid models or physical samples of the product or products being packaging are provided to UPPI by the customer.
- The customer supplies UPPI with the estimated annual usage for each package being designed.

**Conceptualization**
- Concept drawings are created based on customer discussions using Solidworks CAD software.
- Conceptual drawings are provided to the customer.
- A quotation will accompany the conceptual drawing which will outline the purchasing scenarios requested by the customer.

**Proofing**
- The customer reviews the drawing and changes are made if necessary.
- When the drawing is approved, we often recommend prototyping which offers an economical way to prove the concept and reduce production lead times.
- Upon approval of drawings or prototype, the production tool can be ordered.