

ABOUT WEPACK VISION

WHO WE ARE

WePack Vision is a specialized packaging solutions company focused on dunnage, fitments, and protective packaging systems. We help businesses safeguard their products during handling, storage, and transportation by designing packaging that fits precisely and performs reliably.

We serve industries that demand strength, precision, and reliability in packaging.

OUR SPECIALITIES

- Correct selection of material based on load and transport conditions
- Safe and sound positioning with complex architecture
- Product-specific protection engineering

We specialize in holding materials securely inside cartons, boxes, and crates, minimizing movement, damage, and transit losses.

WHAT WE OFFER

- We provide end-to-end packaging solutions.
- Corrugated fitments, partitions & inserts
- Cost-space optimization, Eco-friendly packaging
- Best suitable quality commitment

HOW WE WORK

Our approach is simple, systematic, and customer-focused:

1. Requirement Analysis – Understanding product dimensions, weight, and handling risks
2. Design & Material Selection – Choosing the right material for optimum protection and cost
3. Prototype & Sampling – Sample development for testing and approval
4. Production & Quality Control – Consistent manufacturing with strict checks
5. Delivery & Support – On-time supply and ongoing improvement support

OUR AUTH & SUMMARY

At WePack Vision, our strength lies in deep packaging knowledge and practical industry experience. We understand that packaging is not just about outer boxes—it is about how a product is held, protected, and stabilized inside the package.

OUR VALUE PROMISE

- Protection First
- Right Material, Right Cost
- Customization Expertise
- Reliable and Environment Friendly

To become a trusted packaging partner, known for innovative, reliable, and sustainable packaging solutions that protect products and add value to our customers' supply chains.

WePack Vision delivers smart, customized packaging solutions that protect products and add value.

**PRECISION IN EVERY PACK.
BECAUSE WE BUILT WITH VISION**

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WEPACK
VISION

WEPACK VISION PROVIDES

- Product holding (fitments & dunnage)
- Product separation (separators, dividers, partitions)
- Product support & reinforcement (pads, liners, sleeves)
- Void fillers, Corner Protectors

CUSTOMIZATION CAPABILITY

All our products are:

- Designed as per product dimensions & weight
- Customized for handling & transit conditions
- Optimized for cost, strength & sustainability

CORRUGATED DUNNAGE

Corrugated dunnage is used to support, block, and stabilize products within a package. It prevents movement, absorbs shock, and distributes load evenly during transit.

CORRUGATED FITMENTS & INSERTS

Fitments are precision-cut corrugated inserts designed to hold products in a fixed position. They provide exact fitting support, minimizing vibration and impact damage.

CORRUGATED SEPARATORS

Separators are flat or layered corrugated sheets placed between products to prevent surface contact and scratches.

CORRUGATED PARTITIONS AND PADS

Partitions are grid-style structures that divide the box into multiple individual compartments, keeping products separated and secure.

CORRUGATED LINERS AND SLEEVES

Liners are placed inside cartons or crates to create a smooth inner surface and additional protection.

RANGE OF MATERIALS

At WePack Vision, corrugated materials are classified based on performance, protection level, and application needs

QUALITY & CONSISTENCY

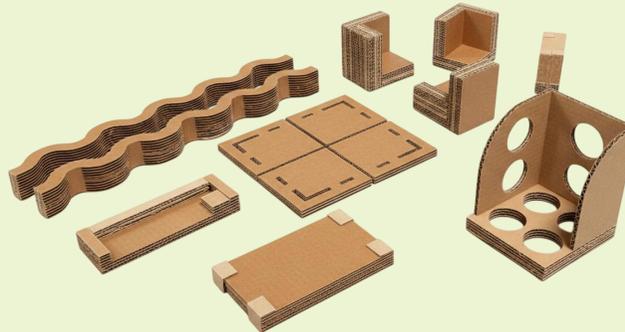
Consistent GSM, thickness, and board strength across all materials, in terms of puncture resistance, stacking strength, and durability, ensuring uniform quality batch after batch.

STRENGTH & LOAD PERFORMANCE

Ranging from light-duty to heavy-duty grades. Light grades provide flexibility and cushioning for smaller or fragile items, while heavy-duty grades offer high load-bearing strength suitable for application. Materials are selected based on Bursting Strength (BS) and Edge Crush Test (ECT) values required for the product.

SURFACE FINISH & DENSITY

Available with clean, smooth kraft surfaces that give a professional inner packaging appearance. Lower-density boards provide shock absorption and vibration control, while higher-density boards offer rigid structural support for heavier products.



FEATURES & BENEFITS

- High Strength with Low Weight
- Custom-Designed Protection
- Precision Die-Cut Accuracy
- Prevents Product Movement & Contact
- Improves Packing Efficiency
- Enhances Carton Strength & Stability
- Surface & Edge Protection
- Eco-Friendly & Sustainable
- Cost-Effective Packaging Solution
- Easy Handling & Assembly

APPLICATIONS & USAGE

- Industrial & Engineering Components
- Automotive & Auto Components
- Electronics & Electrical Products
- Glassware & Fragile Products
- FMCG & Consumer Goods
- Appliances & Mechanical Parts
- Export & Palletized Shipments
- Warehousing & Bulk Storage

