

# Multi-Layer Vacuum Bag

Product Technical Sourcing Proposal  
Packaging Machinery



Real supplier reference image. Final brand, model and appearance depend on selected quotation.

## RECOMMENDED SUPPLY CONFIGURATION

Approve a representative sample and technical data before buying volume. Start with the smallest economical trial shipment and compare grade, specification, packaging, origin, freight and delivered cost.

## Product Overview, Applications & Primary Use

Puncture-resistant multilayer bags suitable for food and industrial packaging.

### Technical sourcing approach

- Confirm the real operating duty and site conditions before comparing models.
- Compare supplier quotations against one common technical specification.
- Require a factory test, drawings, manuals and a critical-spares list.
- Plan freight, inspection, installation interfaces and after-sales support before purchase.

### Applications and primary use

- Industrial use described for this material: Puncture-resistant multilayer bags suitable for food and industrial packaging.
- Trial production and quality approval before regular imports.
- Replacement of an existing grade only after compatibility testing.
- Commercial supply based on confirmed monthly consumption and storage conditions.



## Product-Specific Technical Specification

| Selection parameter | Required function / value                              | Buyer or site input                      |
|---------------------|--------------------------------------------------------|------------------------------------------|
| Material/grade      | Exact commercial grade or agreed equivalent            | Provide current grade and application    |
| Key properties      | Meet the process-critical physical and chemical values | Mark required limits on the data sheet   |
| Certification       | Provide batch certificate or certificate of analysis   | List testing and regulatory needs        |
| Sample approval     | Representative pre-shipment sample for production test | State sample quantity and test method    |
| Packaging           | Protect material through shipment and storage          | Specify bag, drum, IBC or bulk format    |
| Order quantity      | Match trial or regular consumption                     | State trial quantity and monthly demand  |
| Storage/shelf life  | Remain stable under Afghan warehouse conditions        | State temperature and shelf-life needs   |
| Logistics           | Suitable handling and transport classification         | Provide destination and unloading limits |

### Buyer checklist and quotation requirements

- State exact application, current grade and acceptable equivalent brands.
- Provide required property limits, technical data sheet and certificate format.
- Approve a representative sample in the actual production process.
- Confirm packaging, palletising, shelf life and storage conditions.
- State trial quantity, forecast monthly demand and delivery destination.
- Separate material price, inland China cost, freight, insurance and clearance.
- Require batch identification and pre-shipment document review.

Final technical parameters, included accessories and acceptance criteria must be confirmed in the supplier quotation, test report and purchase contract. Do not purchase from photographs alone.

## Indicative Product Pricing & Supply Guide

### PRODUCT QUOTATION BASIS

Final pricing for Multi-Layer Vacuum Bag follows the confirmed technical specification, required rating or capacity, included accessories, inspection scope, delivery terms and destination.

| Supply component            | Indicative planning range | Quotation basis                            |
|-----------------------------|---------------------------|--------------------------------------------|
| Samples and testing         | US\$3k-30k                | Approve quality before volume purchase     |
| Trial commercial shipment   | US\$1k-8k                 | Smallest economical order quantity         |
| Freight and clearance       | US\$2k-10k                | Consolidated cargo where permitted         |
| Handling and initial stock  | US\$1k-6k                 | Only required launch inventory             |
| Low-entry procurement total | US\$7k-54k                | Final cost follows grade and shipment size |

### Technical sourcing and delivery process

|         |                                                                         |
|---------|-------------------------------------------------------------------------|
| Phase 1 | Define requirement and request comparable quotations - 1 to 2 weeks     |
| Phase 2 | Technical clarification, negotiation and inspection plan - 1 to 3 weeks |
| Phase 3 | Manufacture or refurbishment - typically 3 to 10 weeks                  |
| Phase 4 | Shipping and customs clearance - typically 3 to 7 weeks                 |
| Phase 5 | Local installation, training and trial operation - 1 to 3 weeks         |

These are non-binding planning ranges. Final product price and delivered cost depend on the confirmed specification, accessories, inspection, freight, customs, exchange rate and destination.

## Sanaatchi Support & Contact

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- Supplier search using one confirmed product specification
- Side-by-side technical and commercial quotation comparison
- Factory test, documentation and pre-shipment inspection coordination
- Lowest-cost practical logistics planning from China to Afghanistan
- Installation-interface, spare-parts and after-sales coordination

### **Sanaatchi Industrial Vision Group**

Afghanistan Office: +93 779 819 820 | [info@sanaatchi.com](mailto:info@sanaatchi.com)

China Office: +86 159 5171 6867 | [china@sanaatchi.com](mailto:china@sanaatchi.com)

Website: [www.sanaatchi.com](http://www.sanaatchi.com)

### Supplier image references

- Supplier image reference:

<https://image.made-in-china.com/2f0j00dJuoNvQcLtrK/Custom-Size-Food-Packaging-Versatile-Vacuum-Multi-Layer-Printable-Packing-Bags.jpg>

- Supplier image reference:

<https://image.made-in-china.com/2f0j00NbOhrQDcAWgn/Brc-FDA-Free-Food-Bag-Food-Vacuum-Bag-Multi-Layer-Freezer-Bag-High-Barrier.jpg>