

Coffee Bean Packaging Jute Hermetic Liner

Product Summary

GrainGuard is a professional coffee bean packaging jute hermetic liner manufacturer and wholesale supplier for green coffee exporters, cooperatives, dry mills, traders, roasters, and packaging distributors from China. Designed for packing green coffee inside traditional jute sacks, this liner adds a cleaner internal barrier while allowing businesses to retain the familiar outer package used for filling, stacking, palletizing, warehousing, and export.

Buy quality coffee bean packaging jute hermetic liner from GrainGuard in China. This liner minimizes bean exposure to moisture, oxygen, insects, dust, external odors, and handling contamination—from the post-milling stage through final packing, warehouse transfer, container loading, and delivery to the buyer. When properly filled and sealed, it helps maintain a more stable internal environment for each coffee lot.

As a packaging-focused option within the GrainGuard coffee bean hermetic jute liner range, the product is available in S, M, and L sizes and in Basic, Pro, and Premium grades. GrainGuard also supports wholesale orders, OEM printing, private-label packaging, customized dimensions, carton configuration, and factory-direct export service from Qingdao, China.



Product Information

The GrainGuard coffee bean packaging jute hermetic liner is developed for packing stations, cooperatives, dry mills, exporters, and roasters that want to improve the internal protection of jute sack packaging without changing established handling practices. Jute sacks remain widely accepted in the green coffee trade because they are durable, stackable, easy to identify, and compatible with standard warehouse and export operations. However, jute is naturally breathable and cannot provide a controlled internal barrier against moisture exchange, oxygen, insects, dust, or external odors on its own.

The liner is placed inside the jute sack before filling. Green coffee beans are loaded directly into the liner, which separates the product from the outer jute material and the surrounding packing environment. After the target weight is reached, the liner is gathered and closed using the specified cable-tie and heat-sealing procedure, while the outer jute sack is sewn or closed according to the buyer's normal packing method.

This product page is specifically focused on the final packaging stage after sorting, grading, dry milling, cupping approval, or lot preparation. It is suitable for coffee that will move from a packing area into palletized storage, export warehouses, inland transport, container loading, or customer delivery. The S, M, and L sizes support different lot formats, while Basic, Pro, and Premium grades allow buyers to match the packaging solution to coffee value, handling time, transport conditions, and budget.



Product Parameter (Specification)

The following specifications summarize the standard GrainGuard coffee bean packaging jute hermetic liner range. The final fit and filling capacity depend on bean density, actual jute sack dimensions, filling equipment, sealing allowance, and closing method. Order specifications should be confirmed before production.

Item	Specification
Product name	Coffee Bean Packaging Jute Hermetic Liner
Brand	GrainGuard
Main application	Inner hermetic liner for final green coffee packing inside traditional jute sacks
Suitable commodities	Green coffee beans, cocoa beans, and similar dry agricultural commodities
Available grades	Basic / Pro / Premium
Available sizes	S / M / L
Material structure	Multilayer liner film; composition depends on the selected grade
Barrier function	Grade-dependent oxygen and moisture-vapor barrier designed to reduce external exposure
Closure accessories	Cable tie and “No Hook” sticker
Sealing method	Cable-tie closure with heat sealing after filling, according to the packing procedure
Outer packaging compatibility	Traditional jute coffee and cocoa sacks
Customization	Custom dimensions, printing, private label, carton packing, and order configuration
Buyer types	Exporters, cooperatives, dry mills, traders, roasters, and packaging distributors
Supply model	Factory-direct supply, wholesale orders, OEM production, and private-label service
Place of manufacture	Qingdao, China

Size and Capacity Reference

Size	Suitable Capacity	Flat Dimensions	Typical Packaging Use
S	10-20 kg / 22-44 lb	40 cm (W) × 70 cm (L)	Small lots, trial packing, samples, and micro-lot programs
M	25-35 kg / 55-77 lb	56 cm (W) × 94 cm (L)	Medium lots, specialty coffee, cooperative packing, and cocoa beans
L	60-70 kg / 132-154 lb	75 cm (W) × 130 cm (L)	Standard export sacks and large commercial coffee lots

Grade Options

Grade	Material Structure	Recommended Positioning
Basic	Multilayer PE	Practical and cost-controlled option for regular commercial coffee packing.
Pro	Multilayer PE + PA barrier structure	Balanced option for exporters, cooperatives, dry mills, and higher-value lots.
Premium	Advanced multilayer barrier structure	Higher-grade option for specialty coffee, longer routes, and demanding quality programs.

Reference Packing Configuration

Size	Inner Pack	Master Carton	Reference Dimensions
S	10 pcs	400 pcs	Inner pack: 59 × 26 × 3 cm; carton: 81 × 47 × 14 cm
M	10 pcs	300 pcs	Inner pack: 59 × 26 × 3 cm; carton: 61 × 50 × 16 cm
L	10 pcs	200 pcs	Inner pack: 42 × 34 × 4 cm; carton: 81 × 47 × 14 cm

Packing note: Packing quantities and dimensions are reference values. Final packing, carton labels, and shipment configuration can be adjusted according to order volume and destination requirements.



1 Insert liner



2 Fill & weigh



3 Seal liner



4 Sew & palletize

Product Features and Applications

The GrainGuard coffee bean packaging jute hermetic liner is intended for businesses that need a practical packaging upgrade before coffee moves into storage, transport, or customer delivery. It adds an internal barrier to each jute sack while retaining the outer strength, stacking performance, and familiar presentation used throughout the coffee trade.

Key Features

- Designed for green coffee bean packaging inside traditional jute sacks.
- Creates a separate, cleaner inner layer between the beans and the outer jute material.
- Helps reduce exposure to moisture exchange, oxygen, insects, dust, external odors, and handling contamination.

- Supports more stable quality from the final packing stage through warehouse handling and shipment.
- Allows businesses to retain existing filling, weighing, sewing, palletizing, and container-loading procedures.
- Available in S, M, and L sizes for different lot volumes and sack formats.
- Available in Basic, Pro, and Premium grades for different coffee values, routes, and budgets.
- Compatible with cable-tie closure and heat sealing after filling.

Typical Applications

- Final packing after sorting, grading, dry milling, or lot approval.
- Cooperative collection centers and origin packing stations.
- Dry mills preparing customer-specific or export-ready coffee lots.
- Warehouse transfer, palletizing, export consolidation, and port handling.
- Road, sea, rail, and intermodal transport inside traditional jute sacks.
- Importer, trader, distributor, and roaster inventory receiving programs.

Packaging Workflow

1. Prepare a clean, dry jute sack and confirm that it is free from sharp objects or contamination.
2. Insert the hermetic liner and open it fully so that the film follows the shape of the outer sack.
3. Fill the green coffee beans directly into the liner and verify the target packing weight.
4. Carefully reduce excess air without puncturing or overstressing the film.
5. Gather the liner mouth, apply the cable tie, and heat seal according to the approved packing procedure.
6. Close or sew the outer jute sack and proceed with labeling, palletizing, storage, or shipment.

Size and Grade Selection

Select the liner size according to the actual sack dimensions and target filling weight. S is suitable for small lots and trial packing, M supports medium-capacity and specialty programs, and L is the normal option for standard 60-70 kg export sacks. Grade selection should consider coffee value, expected holding time, climate, transport route, customer requirements, and budget. Basic is suitable for regular commercial packing, Pro provides a balanced solution for export and higher-value lots, and Premium is positioned for specialty coffee, longer routes, and more demanding quality programs.

Production Details

The GrainGuard coffee bean packaging jute hermetic liner is manufactured in Qingdao, China through controlled film processing, optional printing, cutting, liner conversion, sealing preparation, inspection, and carton packing. Production is organized to support consistent dimensions, clean material appearance, closure compatibility, stable sealing performance, and dependable supply for international coffee-packaging customers.

The film structure is selected according to the confirmed Basic, Pro, or Premium grade. Each order is converted to the approved size and prepared for the specified closing method. Customized production can be arranged for buyers that require different jute sack dimensions, printed branding, private-label artwork, carton configuration, or export shipment planning.

Manufacturing and Quality-Control Process

1. Confirm the approved film grade, dimensions, printing artwork, and order configuration.
2. Process and inspect the film material before cutting and liner conversion.
3. Convert the liner to the approved S, M, L, or customized dimensions.
4. Prepare and inspect the sealing area for the intended cable-tie and heat-sealing procedure.
5. Check material appearance, size consistency, printing quality, workmanship, and packing quantity.
6. Pack finished liners into the approved inner packs and master cartons for export shipment.

Customization and Factory Support

- Custom dimensions for specific coffee or cocoa jute sack formats.
- OEM printing and private-label branding.
- Basic, Pro, and Premium grade programs according to buyer requirements.
- Adjusted inner-pack and master-carton configurations.
- Wholesale supply for exporters, cooperatives, dry mills, roasters, and packaging distributors.
- Factory-direct order coordination and international shipment support from Qingdao, China.

