

69kg Hermetic Jute Liner

Product Summary



GrainGuard is a professional 69kg hermetic jute liner manufacturer and wholesale supplier for green coffee exporters, cooperatives, dry mills, traders, roasters, and packaging distributors. Designed for nominal 69 kg export sacks and common 60-70 kg filling requirements, this L-size liner is placed inside a traditional jute bag to provide a cleaner, more protective inner packaging layer without changing the familiar outer sack format.

The durable 69kg hermetic jute liner offered by GrainGuard, a professional manufacturer in China. This hermetic jute liner helps reduce green coffee beans' exposure to moisture exchange, oxygen, insects, dust, external odors, and handling contamination during warehouse storage, export preparation, container loading, and international shipment. When correctly filled and closed, it supports a more stable internal environment and helps maintain coffee quality throughout the supply chain.

As a capacity-specific option within the GrainGuard coffee bean hermetic jute liner range, the product is available in Basic, Pro, and Premium configurations for different coffee values, storage conditions, protection requirements, and purchasing budgets. GrainGuard also supports OEM printing, private-label packaging, customized carton packing, wholesale orders, and factory-direct export service from Qingdao, China.

1. Product Introduction



The GrainGuard 69kg hermetic jute liner is designed for coffee exporters, cooperatives, dry mills, traders, and roasters that use standard large jute sacks but require improved internal protection for green coffee beans. In many coffee-producing regions, 60-70 kg jute sacks remain a widely used export packaging format because they are practical for filling, stacking, handling, storage, and international trade. However, jute is naturally breathable and cannot provide sufficient protection against moisture exchange, oxygen exposure, insects, external odors, dust, and warehouse contamination on its own.

When placed inside a traditional jute sack, the hermetic liner creates a separate inner packaging layer around the coffee beans. This helps reduce direct contact with the jute material and limits exposure to changing warehouse and transport conditions without altering the accepted outer packaging format. The liner can be used after dry milling, during origin storage, while coffee is waiting for grading, documentation, or container booking, and throughout delivery to importers, traders, and roasters.

This product is specifically focused on the nominal 69 kg export-sack application rather than sample bags or medium-capacity formats. Its L-size dimensions are developed for common 60-70 kg green coffee and cocoa packing requirements. Basic, Pro, and Premium options allow buyers to select an appropriate balance of cost, barrier performance, storage requirements, and product positioning.

2. Product Parameter (Specification)

The following specifications summarize the standard configuration of the GrainGuard 69kg hermetic jute liner. Capacity and fit may vary according to bean density, actual jute sack dimensions, filling method, selected liner grade, and closing process. Final order details should be confirmed before production.

Item	Specification
Product name	69kg Hermetic Jute Liner
Brand	GrainGuard
Product size	L
Nominal application	69 kg green coffee export sack
Suitable filling weight	60-70 kg / approximately 132-154 lb
Flat liner dimensions	75 cm (W) × 130 cm (L)
Suitable commodities	Green coffee beans, cocoa beans, and similar dry agricultural commodities
Available grades	Basic / Pro / Premium
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	Standard large jute coffee and cocoa sacks
Customization	Custom size, printing, private label, carton packing, and order configuration
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 Use
L	60-70 kg / 132-154 lb	75 cm (W) × 130 cm (L)	Nominal 69 kg green coffee export sacks; large coffee and cocoa lots

Grade Options

Grade	Material Structure	Recommended Positioning
Basic	Multilayer PE	Practical, cost-controlled option for standard commercial coffee and regular export packing.
Pro	Multilayer PE + PA barrier structure	Balanced option for higher-value lots, longer handling periods, and stronger export protection.
Premium	Advanced multilayer barrier structure	Higher-grade option for specialty coffee, longer storage cycles, and demanding quality programs.

Reference Packing Information

Packing Item	Reference Data
Inner pack quantity	10 pcs
Master carton quantity	200 pcs

Packing Item	Reference Data
Reference inner-pack weight	Approximately 2.00 kg
Reference master-carton weight	Approximately 33.00 kg
Inner-pack dimensions	42 × 34 × 4 cm
Master-carton dimensions	81 × 47 × 14 cm

Note: Packing quantities, weights, carton dimensions, labels, and export packing arrangements are reference values and can be adjusted according to order volume, destination requirements, and loading plans.



3. Product Features and Applications

The GrainGuard 69kg hermetic jute liner is used when coffee businesses need to protect standard large export sacks individually while keeping the traditional jute package used throughout the coffee trade. The jute sack remains the outer handling layer, while the liner provides the main internal barrier around the beans.

- Designed for nominal 69 kg export sacks and common 60-70 kg green coffee filling requirements.
- Creates a cleaner inner packaging layer between the beans and the outer jute sack.
- Helps reduce exposure to moisture exchange, oxygen, insects, dust, external odors, and handling contamination.
- Supports more stable storage conditions and helps maintain coffee aroma, color, bean appearance, and overall quality.
- Allows coffee businesses to retain established sack filling, stacking, palletizing, warehouse, and export routines.
- Compatible with cable-tie closure and heat sealing after filling.
- Available in Basic, Pro, and Premium grades for different protection targets and budgets.
- Suitable for commercial coffee, specialty coffee, certified coffee, cocoa beans, and similar dry agricultural commodities.
- Supports OEM printing, private-label packaging, wholesale orders, and customized carton packing.
- Can be integrated into existing packing operations without requiring a complete change in jute-sack handling equipment.

Typical Applications

- Coffee farms and cooperatives packing processed green coffee into standard export sacks.
- Dry mills and packing stations after sorting, grading, milling, or quality approval.
- Origin warehouses holding coffee while waiting for documentation, buyer approval, or container booking.
- Export and port warehouses preparing palletized coffee for container loading.
- International road, sea, rail, and intermodal transport inside traditional jute sacks.
- Importers, traders, and roasters storing coffee before resale, blending, or roasting.
- Cocoa-bean and other dry agricultural commodity packing where a large inner barrier liner is required.

4. Production Details



The GrainGuard 69kg hermetic jute 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 L-size 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 required Basic, Pro, or Premium grade. The liner is converted to the specified flat size, prepared for cable-tie closure and heat sealing, and packed in quantities suitable for wholesale and export handling. Customized production can be arranged for buyers with specific jute sack dimensions, branding, carton packing, or destination requirements.

Manufacturing and Quality-Control Process

1. Raw-material and film-structure confirmation according to the approved order specification.
2. Controlled film processing and printing preparation, where customized branding is required.
3. Cutting and liner conversion to the confirmed L-size dimensions.
4. Sealing-area preparation and compatibility checks for the intended closure method.
5. Inspection of material appearance, dimensions, printing, workmanship, and packing quantity.
6. Final carton packing and shipment preparation according to the customer's export requirements.

Customization and Factory Support

- Custom liner dimensions for specific jute sack formats.
- OEM printing and private-label branding.
- Adjusted inner-pack and master-carton configurations.
- Basic, Pro, and Premium order programs based on buyer requirements.
- Wholesale supply for exporters, cooperatives, traders, roasters, and packaging distributors.
- Factory-direct order coordination and international shipment support from Qingdao, China.