

Aluminum Inner Paper Bags

Superior moisture and odor barrier for sensitive products.

Aluminum inner paper bags combine the eco-friendly exterior of kraft paper with an aluminum foil inner lining. This provides an exceptional barrier against moisture, odor, and oxygen — making them ideal for pharmaceutical packaging, specialty food items, coffee, and chemical products that require extended shelf life protection.

Also known as: Foil-lined paper bag · aluminium foil bag · barrier paper bag · coffee bag · moisture-barrier bag

Specifications

Category	Special Attribute
Handle type	No Handle
Bottom construction	V Bottom / Square Bottom
Materials	Brown Kraft with Aluminum Inner, White Kraft with Aluminum Inner
Paper weight (GSM)	80–120 GSM
Basis weight (approx.)	≈ 50–75 lb (24×36 basis)
Ply options	Double Ply
Printing options	Plain, Custom Printed
Print method	Flexographic, in-line (tail-print) — up to 4 colours
Certifications & compliance	Food-grade, Moisture & odour barrier
Special features	Aluminum Inner Lining, Moisture Barrier, Odor Barrier
Minimum order quantity	2,000 units
Packaging & export	Bundled and baled for bulk handling; FCL & LCL container-load quantities confirmed per order.
Production lead time	15–25 business days after order confirmation
Supply	Pan-India delivery · Worldwide export (FOB Nhava Sheva / Mundra, FCL & LCL)

Standard Sizes (custom dimensions available)

Size	Dimensions	Approx. (inches)	Typical use
Small	13 × 20 cm (5 cm V-fold)	5" × 8"	Pharma, ~250 g sensitive goods
Medium	15 × 25 cm (6 cm V-fold)	6" × 10"	Coffee, ~500 g
Large	18 × 30 cm (7 cm V-fold)	7" × 12"	~1 kg barrier-protected goods

Carrying capacities are indicative and depend on GSM, ply, and load shape.

Common applications: Food Service & Restaurants · Grocery & Supermarkets · Pharmaceutical & Healthcare

JK Industries

Plot No. 9, Survey No. 335, B.I.P. Phase III, Village Balda, Pardi, Valsad, Gujarat 396125, India

Enquiries

+91 98255 48185 · +91 94283 83713
jkindustriespardi@gmail.com · WhatsApp: +919428383713