

Solid Fiber Slip Sheets

The Efficient & Cost-effective Alternative to Wooden Pallets

INDEVCO
PACKAGING SOLUTIONS



A Sustainable Packaging Choice

✓ CHAIN-OF-CUSTODY CERTIFIED

🌱 RENEWABLE

♻️ RECYCLED CONTENT

♻️ RECYCLABLE or 🌱 REPULPABLE or 🌱 COMPOSTABLE

Save on Raw Material, Shipping & Storage

Solid Fiber Slip Sheets are comprised of multiple pies of certified kraft linerboard for pallet-less material handling and loading of bulky, lighter weight products. Performing at a fraction of the weight of pallets, Slip Sheets are durable, lighter to transport, easy to store in less space, and reusable. Die-cut and scored with push/pull tabs, paperboard Slip Sheets eliminate pallet damage and facilitate stretch wrapping. This product is compatible with standard forklifts.

If you want to improve your packaging impact, paperboard Slip Sheets combine certified renewable fibers and bioplastic raw materials. Our Standard Slip Sheets are comprised of sustainably-sourced virgin kraft linerboard with a 100% biodegradable, water-based polyvinyl acetate (PVA) adhesive.

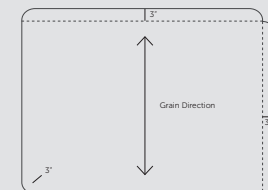
We utilize additives and coatings for additional performance related to anti-slip, moisture barrier, and compostability. End-of-use recovery potential is determined by type of coating and lamination.

Markets

Packaging Converting, Transport Packaging

Slip Sheet Specifications

Size	Width: 51" Length: 43" Pull Tab Radius: 3" Custom sizes available
Thickness	Caliper: .045 - 0.70" Custom calipers: .045" to .120"
Moisture	6-9%
Curl	0" target up to 3/8"
Available Coatings	Anti-slip Bioplastic Polyethylene
Also Available	Anti-mold, grease-resistant & insect repellent coatings



Slip Sheet Options

OPTIONS	Raw Materials				Packaging Recovery		
	FSC or SFI Certified Sources*	Renewable Fiber	Renewable Bioplastic	Recycled PE	100% Recyclable	Repulpable	Compostable
Standard Slip Sheets Linerboard laminated with PVA	✓	✓			✓	✓	✓
Non-Slip Slip Sheets Linerboard with top-side anti-slip coating laminated with PVA	✓	✓			✓	✓	✓
Moisture Barrier PE Coated Slip Sheets Linerboard with top-side PE coating laminated with PVA or PE	✓	✓		✓		✓	
Moisture Barrier Compostable Slip Sheets Linerboard with top-side bioplastic coating laminated with PVA	✓	✓	✓			✓	✓

*INDEVCO Packaging Solutions sources paper and paperboard from Forest Stewardship Council (FSC) or Sustainable Forestry Initiative (SFI) certified suppliers.

Benefits

Compared To	Slip Sheets
Wooden Pallets	<p>Save up to 90% in tertiary packaging costs</p> <p>Fit up to 100+ slip sheets in the space of a standard pallet, requiring less storage space,</p> <p>Lower your per-unit transportation expense and related carbon emissions, given lighter weight</p> <p>Save up to 15% freight space and avail volume and weight capacity to ship more finished goods</p> <p>Easily replace, compared to tracking, retrieving, and maintaining pallets</p> <p>Prevent or reduce rodent and pest damage common with wooden pallets</p> <p>Recover standard slip sheets as OCC</p>
Plastic Tier Sheets	Are more cost effective

Ask about our Carbon Footprint Reduction Program to help you improve your company's packaging footprint