

Karawia Pack

INDUSTRIAL PACKAGING · FILL, PALLETIZE AND BUNDLE

Industrial packaging films

Film, sacks, liners, hoods and wraps for heavy products, plus films for building sites and buried pipes. Blown, printed and converted in Port Said, Egypt, tested on every batch, shipped with the documents your customs broker needs.

ISO 9001 | ISO 14001 | ISO 45001 | FSSC 22000 | OK Recycled | EcoVadis Committed

ABOUT KARAWIA PACK

Flexible packaging, made in Port Said since 2010

The Karawia family founded Karawia Pack in Port Said in 2010. Today our 12,800 m² plant in the city's South Industrial Zone runs European-built blown-film lines with about 10,000 t of annual capacity, making films and bags for industrial packaging, technical applications and agriculture. We have exported since 2017.

Our team plans, produces, tests and ships every order from this one site, so we control quality from resin to finished roll.

2010	10,000 t	100+	2017	12,800
Founded	Annual capacity	Customers	Exporting since	m² plant

> "We did not build our certifications for appearances. We built them because a manufacturer without verifiable standards is only ever a commodity supplier, and our customers deserve more than that."
>
> **Sherif Amer, CEO, Karawia Pack**

Our mission

We manufacture blown-film flexible packaging, from reliable industrial and agricultural films to high-performance films, that our customers depend on: delivered on time, to specification, every run. We build toward a future where the films we make contain the films we recover.

Our vision

To be a flexible packaging company that customers around the world trust, recognized internationally for sustainable specialty films and certified recycled content.



OUR STORY

2010	The Karawia family founds Karawia Pack in Port Said.
2013	We install our first European-built blown-film line, for 3-layer film, with 4-color flexo printing and bag making.
2014	Production starts, and industrial packaging becomes our core range.
2016	We add 6-color inline flexo printing and expand into lamination and agricultural films.
2017	We begin exporting to Europe and Africa.
2020	Inline recycling of production edge trim starts.
2025	5-layer co-extrusion comes on stream, for films up to 5.6 m wide.

WHAT WE STAND FOR

Honesty
We say what we can deliver, and deliver what we say.

Accountability
Every roll can be traced to the people and batch that made it.

Respect
For our customers, our people and the places we work.

Teamwork
Planning, production, quality and sales working as one.

OUR PLANT

What we can make for you

Blown-film extrusion, printing, conversion and testing under one roof, so we control quality from resin to finished roll.

Blown-film extrusion

European-built lines with 3- and 5-layer co-extrusion. Films from 15 to 200 µm; tubes up to 2.6 m flat and sheets up to 5.6 m wide.

Flexo printing

Inline flexo printing in up to 6 colors, and stack flexo printing in up to 4 colors. Print width up to 80 cm.

Conversion

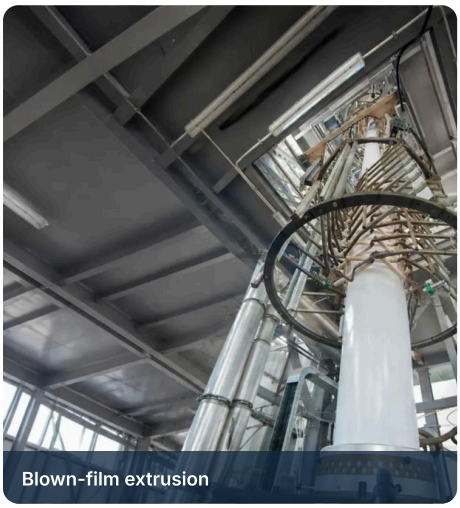
FFS film, sack and liner making, gusseting, embossing, perforation and slitting to your width.

Recycling

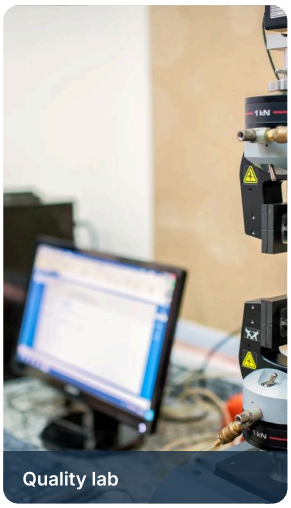
Production edge trim is recycled inline and fed back into the process.

Quality lab

Mechanical and optical testing on every production batch.

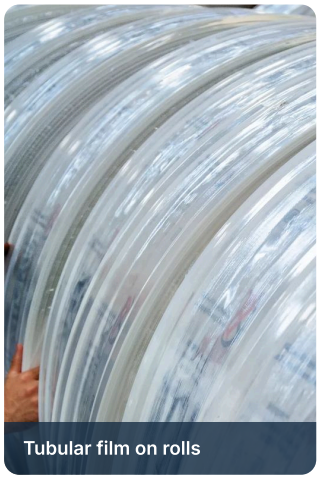

Blown-film extrusion


Bag making


Quality lab


Finished rolls


Blown-film line


Tubular film on rolls


Winder


White film

SUSTAINABILITY

Less plastic per pallet, and films that can be recycled

Single-material PE

Most of our films are polyethylene only, with no mixed materials, so they fit existing PE recycling streams where collection exists.

Thinner films, same job

We help you downgauge: when a thinner film carries the same load, you buy and dispose of less plastic.

Certified recycled content

PE films with 30%, 50%, 90% or 100% post-consumer recycled content, and stretch film with 90% or 100%, certified OK Recycled by TÜV Austria to EN 15343.

In our plant

Production edge trim has been recycled inline since 2020. Our environmental management is certified to ISO 14001, and EcoVadis rated us Committed in January 2026.

Ready for PPWR

Our OK Recycled certification already covers films with up to 100% post-consumer recycled content. If you sell into the EU, we supply declarations of conformity and work with you on recycled content and downgauging.

EXPORT

From Port Said to your port

All shipped from our plant in Port Said, at the Mediterranean entrance to the Suez Canal.

At the Suez Canal

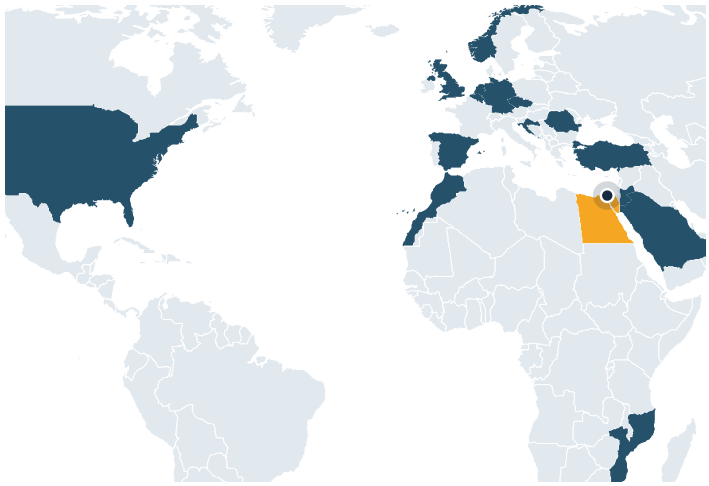
Port Said sits at the Mediterranean entrance to the Suez Canal, on the main routes between Europe, Asia and Africa.

Duty-free into the EU

Film of Egyptian origin enters the EU duty-free with an EUR.1 certificate under the EU–Egypt Association Agreement.

Exporting since 2017

We ship to customers across Europe, the USA, the Middle East and Africa.



Countries we have shipped to · Port Said, Egypt

Spain · United Kingdom · Belgium · Netherlands · Germany · Norway · Czech Republic · Croatia · Romania · Türkiye · Jordan · Saudi Arabia · Morocco · Mozambique · United States

INDUSTRIAL PACKAGING

FFS films, sacks & liners

Everything that goes around 25 to 50 kg of product: heavy-duty FFS film for automatic bagging lines, ready-made sacks for manual and semi-automatic filling, and PE liners that go inside woven sacks, big bags and drums. Food grades are made under our FSSC 22000 system.



WHICH PRODUCT FOR WHAT

Heavy-duty FFS film	Filling	Gusseted tubular film for form-fill-seal lines.	90–200 µm · 30–65 cm
Heavy-duty sacks	Filling	Co-extruded PE sacks for 25 to 50 kg, base-sealed and ready to fill.	90–200 µm · 30–65 cm
Compost & soil sacks	Compost and growing media	Printed open-mouth PE sacks for compost, potting soil and growing media.	90–150 µm · 30–65 cm
PE liners for woven sacks	Filling	The PE liner that goes inside woven PP sacks of fertilizer, sugar, flour and seed.	30–100 µm · 40–110 cm flat
FIBC liners	Filling	PE liners that seal bulk bags against sifting, moisture and contamination.	60–150 µm · up to 260 cm flat
Drum liners	Drum packing	Loose PE liners for 200 L drums of juice concentrate, pulp and other liquids. Food grade, no barrier layer, sold by the piece.	45–70 µm · for 200 L drums

FFS films, sacks & liners



Heavy-duty FFS film

KP-TDS-001

90–200 µm · 30–65 cm · Filling

Heavy-duty tubular film that your form-fill-seal line forms, fills and seals in one pass, for polymers, fertilizers, salt, sugar and building materials.

- **Runs on your line.** Width, gauge and gusset set to your FFS machine, so the film tracks and seals at speed.
- **Strong when stacked.** Heavy-duty film that holds its shape on the pallet and in outdoor storage.

Thickness	Tube width	Side gusset	Roll outer diameter
90–200 µm	**30–65 cm**	**To order**	**up to 1.5 m**

Polymers · Fertilizers · Compounding additives · Salt, sugar and flour · Pet food · Building materials



Heavy-duty open-mouth sacks

KP-TDS-002

90–200 µm · 30–65 cm · Filling

Heavy-duty shipping sacks (HDSS) in co-extruded PE, made on the roll and base-sealed before cutting, ready for automatic or manual filling of fertilizer, seed and feed, polymers, chemicals and building materials.

- **Any filling setup.** Supplied to suit automatic baggers or manual filling stations.
- **Co-extruded strength.** Multi-layer film built for heavy loads and rough handling.

Thickness	Bag width	Bag length	Side gusset
90–200 µm	**30–65 cm**	**To order**	**To order**

Polymers · Fertilizers · Compounding additives · Salt, sugar and flour · Pet food · Building materials



Heavy-duty sacks for compost and soil

KP-TDS-022

90–150 µm · 30–65 cm · Compost and growing media

Open-mouth PE sacks for compost, potting soil, peat and other growing media: strong enough for filling lines and pallets, and printed to sell in garden centers and farm stores.

- **Stored outdoors.** UV-stabilized film holds up in yards and garden centers.
- **Light-proof.** White outside and black inside keeps light away from the product.

Thickness	Bag width	Bag length	Fill volume
90–150 µm	**30–65 cm**	**To your fill volume**	**20–80 liters**

Compost · Potting soil · Peat and growing media · Bark and mulch · Organic fertilizer

FFS films, sacks & liners



PE liners for woven sacks

KP-TDS-003

30–100 µm · 40–110 cm flat · Filling

Polyethylene liners that go inside woven polypropylene sacks. The woven sack gives the strength; the liner keeps moisture out and fine product in.

- **Keeps moisture out.** Stops fertilizer caking and protects food and seed from humidity.
- **Food safe.** Made under FSSC 22000 for sugar, flour and other food.

Thickness	Flat width	Length
30–100 µm	**40–110 cm**	**To your sack**

Supply
Tubing on rolls, or cut and bottom-sealed liners

Fertilizers · Sugar · Flour · Seeds · Rice and grain · Animal feed



FIBC liners for bulk bags

KP-TDS-004

60–150 µm · up to 260 cm flat · Filling

Polyethylene liners for bulk bags (FIBC). They stop fine powders sifting through the woven fabric and keep moisture and dirt out.

- **No sifting or leaks.** Fine powders stay in the liner instead of sifting through the woven fabric.
- **Dry and clean.** Keeps humidity, dust and outside dirt away from your product.

Thickness	Lay-flat width	Supply
60–150 µm	**up to 260 cm**	**Tubing on rolls, or cut and sealed liners**

Material
LDPE / LLDPE, co-extruded

Food ingredients: sugar, flour, starch · Chemicals and fine powders · Polymers · Fertilizers · Minerals



PE drum liners

KP-TDS-027

45–70 µm · for 200 L drums · Drum packing

Loose polyethylene liners that go inside steel or plastic drums before filling with juice concentrate, fruit pulp, syrups and other liquids. The liner keeps the product off the drum wall and leaves the drum clean for reuse.

- **Food grade.** Virgin PE made under FSSC 22000, for juice concentrate, pulp and syrups.
- **Tough three-layer film.** Metallocene-rich PE that stretches over the drum rim and folds closed without splitting.

Thickness	Flat width	Length
45–70 µm	**960 mm**	**1,730 for 200 L drums; to order mm**

Bottom
Heat-sealed, no gusset

Juice concentrate · Fruit pulp and purée · Syrups and sweeteners · Non-food liquids

INDUSTRIAL PACKAGING

Pallet, transport & product covers

Films for the end of the line: stretch wrap, stretch hood and shrink hood to secure the pallet, top sheets and covers against rain and dust, collation shrink film for multipacks, and single-wound sheet for mattress packing.



WHICH PRODUCT FOR WHAT

Blown stretch film	Palletizing	Blown, not cast: stretch film with higher holding force and puncture resistance, for hand and machine pallet wrapping.	15–25 µm · up to 150 cm
Stretch hood film	Palletizing	A hood stretched over the pallet: five-side protection, no heat.	100–160 µm · up to 150 cm
Shrink hood film	Palletizing	Hood film that shrinks tight around the pallet with heat.	100–160 µm · up to 150 cm
Pallet covers & top sheets	Palletizing	Keep rain and dust off the top of wrapped pallets.	20–150 µm · to your pallet
Collation shrink film	Bundling	Clear shrink film that bundles bottles and cans into multipacks.	25–90 µm · up to 150 cm
Mattress cover film	Mattress packing	Single-sheet PE film that keeps mattresses and foam clean and dry from the packing line to the showroom.	40–100 µm · up to 2.3 m wide

BLOWN, NOT CAST

Our stretch film is blown on 5-layer co-extrusion lines, not cast. The difference shows on the pallet: more holding force per wrap, fewer film breaks on sharp loads, and cling on both faces.

	Blown stretch film (ours)	Cast stretch film
How it is made	Extruded through a ring die into a bubble and cooled slowly in air, so the film is oriented in both directions	Extruded through a flat die onto a chill roll and cooled fast; oriented mainly in the machine direction
Holding force	Higher: the film keeps pulling the load together after it is wrapped	Lower at the same gauge; more wraps or a thicker film to hold the same load
Puncture and tear resistance	Higher: stands up to sharp corners, strapping and rough handling	Lower; a tear runs more easily once started
Cling	On both faces	Usually on one face
Clarity and noise	Slightly hazy; louder on unwind	Clear; quiet
Pre-stretch on the wrapper	Up to 350 % on our machine grades	Typically 200–300 %
Best for	**Heavy, sharp and irregular loads, bagged goods, long road and sea transport, outdoor storage**	**Light, uniform cartons and display loads where clarity matters**

Pallet, transport & product covers



Blown stretch film for hand and machine wrapping

KP-TDS-008 / KP-TDS-025

15–25 µm · up to 150 cm · Palletizing

Blown stretch film for wrapping pallets, boxes and irregular loads by hand or machine. Blown, not cast: it holds the load with more force, resists punctures from sharp corners and tears less, so loads arrive as they left.

- **Blown, not cast.** Higher holding force and puncture resistance than cast film of the same gauge, so fewer film breaks and fewer wraps on sharp or heavy loads.
- **Keeps out moisture.** A tight wrap protects goods from dust and humidity.

Thickness	Width	Color
15–25 µm	**up to 150 cm**	**To order**

Material
Blown LLDPE / mLLDPE, 5 layers

Polymers · Fertilizers · Compounding additives · Household products · Beverages · Food



Stretch hood film

KP-TDS-005

100–160 µm · up to 150 cm · Palletizing

A tubular film pulled over the loaded pallet and stretched in place. It covers the load on five sides, holds it tight for road and sea transport, and needs no heat.

- **Five-side protection.** Covers the top and all four sides against rain and dust in storage and in transit.
- **Stable loads.** Holds the pallet tight to cut slides and topples on the road.

Thickness	Lay-flat width	Roll weight	Color
100–160 µm	**up to 150 cm**	**up to 600 kg**	**To order**

Polymers · Fertilizers · Compounding additives · Building materials · Household products



Shrink hood film

KP-TDS-006

100–160 µm · up to 150 cm · Palletizing

A film hood that shrinks tight around the load when heated, applied by hand with a heat gun or on an automatic shrink line.

- **Protected and stable.** Shrinks around the load to hold it firmly and keep out rain and dust.
- **Manual or automatic.** Works with a hand-held heat gun or inside an automatic packaging line.

Thickness	Lay-flat width	Roll weight	Color
100–160 µm	**up to 150 cm**	**up to 500 kg**	**To order**

Polymers · Fertilizers · Compounding additives · Household products · Glass

Pallet, transport & product covers



Pallet covers and top sheets

KP-TDS-009

20–150 µm · to your pallet · Palletizing

Top sheets laid on the load before stretch wrapping, and gusseted covers pulled over the whole pallet. Both keep rain, dust and bird droppings off your goods in storage and transit.

- **Dry, clean tops.** Stops water pooling on the top layer of bags and cartons.
- **Fits your pallet.** Made to your footprint, from Euro pallets to 1,200 × 1,200 mm.

Thickness, top sheets	Thickness, covers	Size
20–50 µm	**40–150 µm**	**To your pallet footprint and load height**

Supply
Perforated rolls, cut sheets or gusseted covers

Bagged goods · Building materials · Beverages · Paper and cartons · Fertilizers



Collation shrink film

KP-TDS-007

25–90 µm · up to 150 cm · Bundling

Clear shrink film that bundles bottles, cans and cartons into stable multipacks for transport and display.

- **Stable multipacks.** Holds bottles and cans together through handling and transport.
- **Product on show.** Clear film keeps your product and branding visible.

Thickness	Width	Reel weight	Color
25–90 µm	**up to 150 cm**	**20–60 kg**	**To order**

Bottled water · Soft drinks · Juices · Milk · Cans · Food



Mattress cover film

KP-TDS-026

40–100 µm · up to 2.3 m wide · Mattress packing

Single-sheet polyethylene film that wraps mattresses, foam blocks and toppers before they leave the plant. It keeps dust, moisture and handling marks off the fabric in storage and transit, and shows the product and its label through the film.

- **Clean to the customer.** Keeps dust, moisture and handling marks off the fabric from the packing line to delivery.
- **Soft, tough film.** LLDPE-rich film that stretches over corners without splitting, in 40 to 100 µm.

Thickness	Sheet width	Supply
40–100 µm	**1,850–2,300 mm**	**Single-wound sheet on rolls**

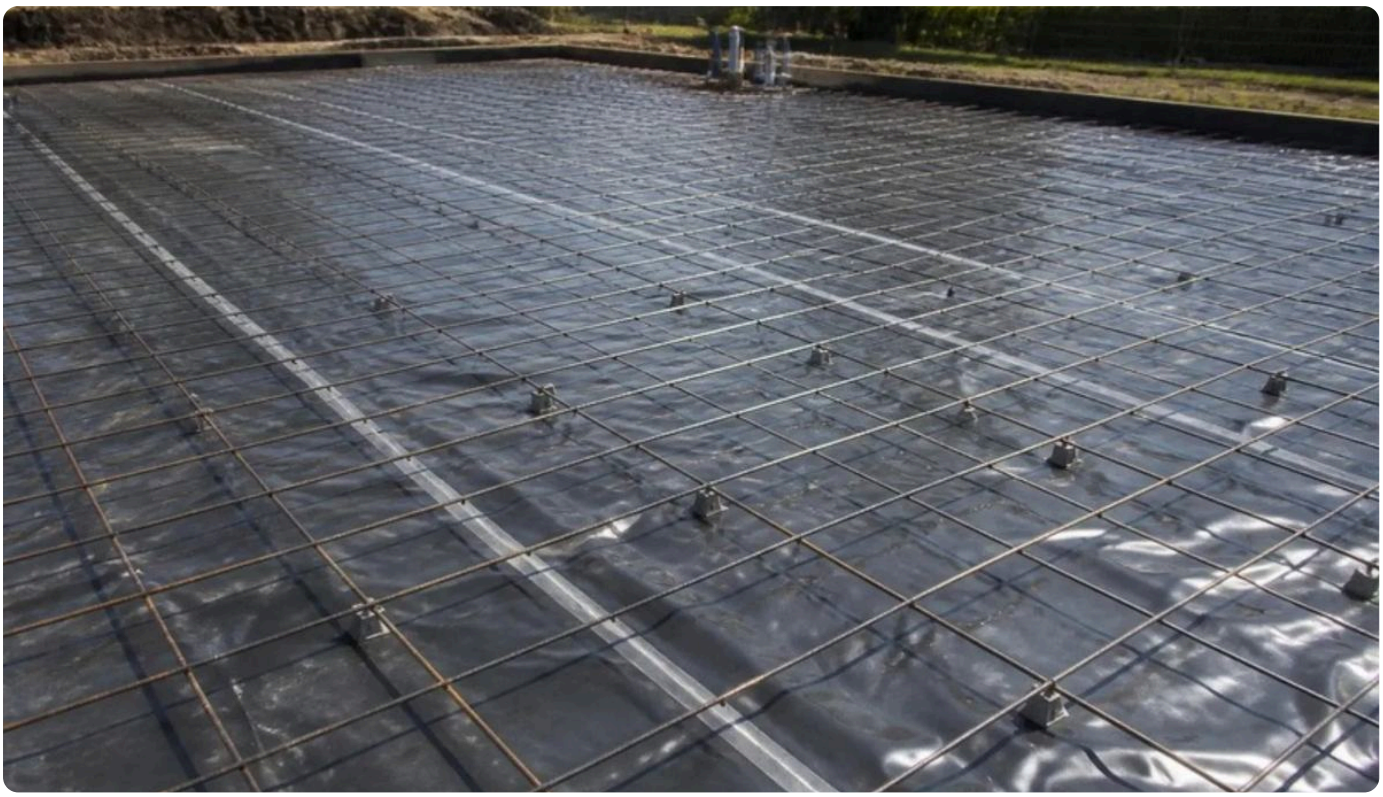
Material
LLDPE / LDPE blend

Mattresses · Foam blocks and toppers · Furniture parts

INDUSTRIAL PACKAGING

Construction & infrastructure

Wide films for building sites and buried services: damp-proof and vapour-barrier sheeting, sleeving that protects buried pipes from corrosive soil, and printed warning and barrier tape.



WHICH PRODUCT FOR WHAT

Construction film	Construction	Damp-proof and vapor-barrier sheeting for building sites, with up to 100% recycled content.	100–200 µm · up to 5.6 m
Pipe sleeves	Pipelines	Seamless polyethylene sleeving that protects buried ductile iron pipes from corrosive soil.	200 µm · up to 2.6 m flat
Warning & barrier tape	Utilities and sites	Printed polyethylene tape: warning tape laid above buried cables and pipes, and barrier tape that marks off sites and hazards.	50–150 µm · from 5 cm wide



Construction & infrastructure



Construction film with recycled content

KP-TDS-010

100–200 µm · up to 5.6 m · Construction

Heavy polyethylene sheeting for building sites: damp-proof membranes under concrete slabs, vapor barriers in walls and roofs, and sheets for curing concrete and covering materials.

- **Recycled content.** Up to 100% recycled PE, with recycled content certified to EN 15343 through OK Recycled.
- **Wide sheets.** Up to 5.6 m wide, so fewer joins on large slabs.

Thickness	Sheet width	Supply	Colors
100–200 µm	**up to 5.6 m**	**Folded on rolls**	**Black (recycled) or clear**

Damp-proof membrane under slabs · Vapor barrier in walls and roofs · Concrete curing · Site cover sheets



PE pipe sleeves for buried pipelines

KP-TDS-023

200 µm · up to 2.6 m flat · Pipelines

Seamless polyethylene tube slipped over ductile iron pipes as they are laid. It keeps corrosive soil and groundwater off the pipe and is a simple, low-cost way to protect buried water and sewage mains.

- **Corrosion protection.** Keeps corrosive soil and water away from the pipe surface.
- **Seamless tube.** Blown as a tube, so there is no seam to open up in the trench.

Thickness	Lay-flat width
200 (AWWA C105 / ISO 8180 minimum) µm	**up to 2.6 m**

Form	Material
Seamless tube, on rolls or in cut lengths	**LDPE / LLDPE**

Ductile iron water mains · Sewage pipelines · Cast iron pipes · Fittings and valves



Warning tape and barrier tape

KP-TDS-024

50–150 µm · from 5 cm wide · Utilities and sites

Printed polyethylene tape in two types: warning tape, laid in the trench above buried cables and pipes so diggers know what lies below, and barrier tape, strung between posts to mark off excavations, work sites and hazards.

- **Clear warning.** Bright colors and repeated text that people see at once.
- **Your text and color.** Printed in-house with your wording, language and colors.

Thickness	Width	Roll length	Material
50–150 µm	**from 50 mm**	**To order**	**LDPE**

Electric cables · Gas pipelines · Water mains · Telecom and fiber lines · Excavations and work sites · Hazard and accident areas

INDUSTRIES

Packaging films for the industries we know

From polymer plants to vineyards: what we supply, sector by sector. Our customers include major producers in the chemical and fertilizer industries.

Polymers & petrochemicals

Polymer pellets leave the plant in 25 kg FFS bags on stretch-hooded pallets. We supply both, sized for high-speed lines.

Heavy-duty FFS film · FIBC liners · Stretch hood film · Shrink hood film · Blown stretch film

Chemicals

FFS film and heavy-duty sacks for chemical powders, including UN-rated sacks for dangerous goods, and liners for big bags.

Heavy-duty FFS film · Heavy-duty sacks · FIBC liners · Stretch hood film

Fertilizers

Fertilizer sacks must survive stacking, sun and handling. Heavy-duty FFS film and sacks, PE liners for woven sacks and big bags, and hoods or stretch wrap to protect the pallet.

Heavy-duty FFS film · Heavy-duty sacks · PE liners for woven sacks · FIBC liners · Stretch hood film · Blown stretch film

Building materials

Sacks for powdered building materials, bonding film for aluminum composite panels, construction film for building sites, pipe sleeves and warning tape for buried pipes and cables, barrier tape for sites, and protection film for panels and sheet.

Heavy-duty FFS film · Heavy-duty sacks · ACP bonding film · Construction film · Pipe sleeves · Warning & barrier tape · Surface protection film

Salt, sugar, flour and food

Sacks and liners for salt, sugar and flour, printed film for retail packs, collation shrink film for bottled and canned goods, and lamination film for food packs.

Heavy-duty sacks · PE liners for woven sacks · Printed packaging film · Collation shrink film · Lamination film

Beverages & bottled water

Collation shrink film to bundle bottles and cans into multipacks, stretch wrap to secure the pallet, and top sheets to keep it clean.

Collation shrink film · Blown stretch film · Pallet covers & top sheets

Rubber & tires

Release film that protects calendered rubber sheets, and EVA batch inclusion bags that melt into the compound in the mixer.

Rubber release film · EVA batch inclusion bags

Pharmaceuticals

Lamination film with a sealing layer tuned for pharmaceutical packs.

Lamination film

Agriculture & horticulture

Mulch, low tunnel and grapevine cover film, silage stretch film, banana bunch covers, and printed sacks for compost and potting soil.

Mulch film · Low tunnel film · Grapevine cover film · Silage stretch film · Banana bunch covers · Compost & soil sacks

References

We supply manufacturers and growers in the sectors above, in Egypt and in the 15 export countries on page 4. Customer names, reference contacts and trial reports are shared on request, under a confidentiality agreement where the customer asks for one.

QUALITY

Tested on every batch, released with a certificate

1. **Raw material check**

   Each resin lot is checked against its supplier certificate before it goes into production.

2. **In-line control**

   Thickness and width are monitored on the line while the film is made.

3. **Lab testing**

   Samples from every batch are tested for mechanical properties in our lab.

4. **Release with a CoA**

   Only approved batches are packed, labeled and released with a certificate of analysis.

5. **Traceability**

   Roll labels link each roll to its production batch, so any question can be traced back.

Test	Method	Applies to
Thickness	ISO 4593	All films
Tensile strength and elongation	ASTM D882	All films
1 % secant modulus	ASTM D882	FFS film, sacks, hoods, lamination film
Creep resistance	In-house method	Stretch hood, stretch wrap
Puncture resistance	EN 14477	Stretch wrap, silage film
Coefficient of friction	ISO 8295	FFS film, lamination film
Dart drop impact	ASTM D1709	Bags, hoods, collation shrink
Tear resistance (Elmendorf)	ASTM D1922	All films
Free shrinkage	ASTM D2732	Shrink hood, collation shrink
Heat seal strength	ASTM F88	Bags, sacks, lamination film
Melt flow rate of incoming resin	ISO 1133	All raw materials

One datasheet per product, in English, Spanish, French. Download at karawiapack.com/quality.

CERTIFICATES

Certificate	Scope	Issued by	Valid to
ISO 9001:2015	Quality management system	AJA Egypt	7 Nov 2028
FSSC 22000 v6	Food safety for PE bags and films; listed with Egypt's National Food Safety Authority (NFSA)	PQS, Egypt	4 Nov 2028
ISO 14001:2015	Environmental management system	AJA Egypt	7 Nov 2028
ISO 45001:2018	Occupational health and safety management system	AJA Egypt	7 Nov 2028
OK Recycled	Recycled content to EN 15343	TÜV Austria	9 Dec 2026
EcoVadis Committed	Sustainability rating, January 2026	EcoVadis	—

REACH

Statement on substances of very high concern for EU buyers.

Food contact

FSSC 22000 certified. Declarations of compliance for lamination film under EU 10/2011 and FDA rules on request.

Dangerous goods

UN-rated FFS bags and heavy-duty sacks for the transport of dangerous goods.

HOW WE WORK

How ordering works

1

Request a quote

Tell us the product, size, quantity and destination.

2

Quote in one business day

Price, lead time and Incoterm, with the datasheet for your spec.

3

Order and proforma invoice

We confirm your purchase order and issue a proforma invoice.

4

Planning and production

Your order is scheduled and produced on our lines.

5

Quality check and packing

Approved batches are packed for export and released with a certificate of analysis.

6

Shipping and tracking

Follow production and shipment in the customer portal, with all documents in one place.

For a quote, send us

- The product, thickness and width you use today, or what you pack and how
- The machine it runs on: bagging line, wrapper, hooder, tunnel, laminator
- Printing, colour and recycled-content wishes
- Monthly volume and destination port

You get a reference number right away, and a quote with price, lead time and Incoterm within one business day. Samples before your first order.

Request a quote
karawiapack.com/request-a-quote

WITH EVERY SHIPMENT

Commercial invoice · Packing list · Certificate of analysis · Certificate of origin / EUR.1 · Bill of lading

Incoterms: EXW · FOB · CFR · CIF · DAP · DDP

CUSTOMER PORTAL

Already a customer? Follow every order online. Status from production to delivery, container and vessel details, and your certificates of analysis, invoices and bills of lading, all in one place.



Finished rolls leaving the Port Said plant. Every roll is labeled with its production batch.



TALK TO US

Tell us what you pack. We reply within one business day.

Our export team answers in English, Spanish, French and Arabic. Prices, samples, lead times and shipping: the quickest route is a quote request on the website, or a WhatsApp message.

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Datasheets, certificates and quotes online, in English, Spanish and French

Products and datasheets
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Office hours

Sunday to Thursday, 8:00 to 16:00, Cairo time.

Customer portal

Customers follow every order online: status from production to delivery, container and vessel details, and all documents in one place.

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