

*A SUCCESS STORY
FROM SEED TO HARVEST*



Riwelix / 2026

Riwelix



Riwelix



Quality and Variety, All in One Place

Reliable Products, Global Service

Quality in Every Product , Strength on Every Continent



Riwelix

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SHADE NET

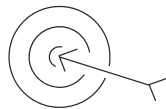
Riwelixa shade nets are developed to regulate light intensity, reduce heat stress, and create optimal growing conditions. They improve crop performance while protecting plants from excessive sunlight and environmental impacts.

Advantages of Shade Net



Optimized Light Management

Riwelixa shading nets control sunlight exposure, preventing plant stress caused by excessive radiation. This results in balanced growth and improved crop quality.



High Durability

Produced with UV-stabilized materials, Riwelixa nets are resistant to harsh weather conditions and ensure long-lasting performance across multiple seasons.



Multi-Purpose Protection

Suitable for greenhouses, open fields, and nurseries, these nets provide protection against sun, wind, and external elements while improving the crop microclimate.

GREEN SHADE NET

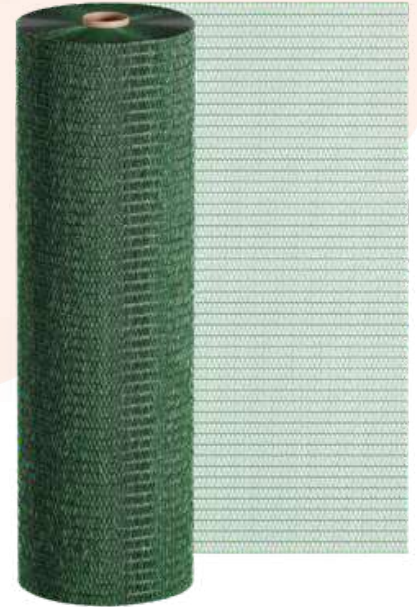


Produc Range – Dark Green

Dark Green		Code							
Shade	Wheight	Width (m)							
%	gr/m2	1	1.5	2	2.5	3	4	5	6
40	30	61-1-111	61-1-112	61-1-113	61-1-114	61-1-115	61-1-116	61-1-117	61-1-118
50	55	61-1-221	61-1-222	61-1-223	61-1-224	61-1-225	61-1-226	61-1-227	61-1-228
60	70	61-1-331	61-1-332	61-1-333	61-1-334	61-1-335	61-1-336	61-1-337	61-1-338
70	85	61-1-441	61-1-442	61-1-443	61-1-444	61-1-445	61-1-446	61-1-447	61-1-448
80	100	61-1-551	61-1-552	61-1-553	61-1-554	61-1-555	61-1-556	61-1-557	61-1-558
90	120	61-1-661	61-1-662	61-1-663	61-1-664	61-1-665	61-1-666	61-1-667	61-1-668

Produc Range – Dark Green

Dark Green		Code						
Shade	Wheight	Width (m)						
%	gr/m2	7	8	9	10	12	14	16
40	30	61-1-119	61-1-120	61-1-121	61-1-122	61-1-123	61-1-124	61-1-125
50	55	61-1-229	61-1-230	61-1-231	61-1-232	61-1-233	61-1-234	61-1-235
60	70	61-1-339	61-1-340	61-1-341	61-1-342	61-1-343	61-1-344	61-1-345
70	85	61-1-449	61-1-450	61-1-451	61-1-452	61-1-453	61-1-454	61-1-455
80	100	61-1-559	61-1-560	61-1-561	61-1-562	61-1-563	61-1-564	61-1-565
90	120	61-1-669	61-1-670	61-1-671	61-1-672	61-1-673	61-1-674	61-1-675



WHITE SHADE NET



Producers Range – White

White		Code							
Shade	Wheight	Width (m)							
%	gr/m2	1	1.5	2	2.5	3	4	5	6
40	30	61-2-111	61-2-112	61-2-113	61-2-114	61-2-115	61-2-116	61-2-117	61-2-118
50	55	61-2-221	61-2-221	61-2-221	61-2-221	61-2-221	61-2-221	61-2-221	61-2-221
60	70	61-2-331	61-2-331	61-2-331	61-2-331	61-2-331	61-2-331	61-2-331	61-2-331
70	85	61-2-441	61-2-441	61-2-441	61-2-441	61-2-441	61-2-441	61-2-441	61-2-441
80	100	61-2-551	61-2-551	61-2-551	61-2-551	61-2-551	61-2-551	61-2-551	61-2-551
90	120	61-2-661	61-2-661	61-2-661	61-2-661	61-2-661	61-2-661	61-2-661	61-2-661

Producers Range – White

White		Code						
Shade	Wheight	Width (m)						
%	gr/m2	7	8	9	10	12	14	16
40	30	61-2-119	61-2-120	61-2-121	61-2-122	61-2-123	61-2-124	61-2-125
50	55	61-2-221	61-2-221	61-2-221	61-2-221	61-2-221	61-2-221	61-2-221
60	70	61-2-331	61-2-331	61-2-331	61-2-331	61-2-331	61-2-331	61-2-331
70	85	61-2-441	61-2-441	61-2-441	61-2-441	61-2-441	61-2-441	61-2-441
80	100	61-2-551	61-2-551	61-2-551	61-2-551	61-2-551	61-2-551	61-2-551
90	120	61-2-661	61-2-661	61-2-661	61-2-661	61-2-661	61-2-661	61-2-661

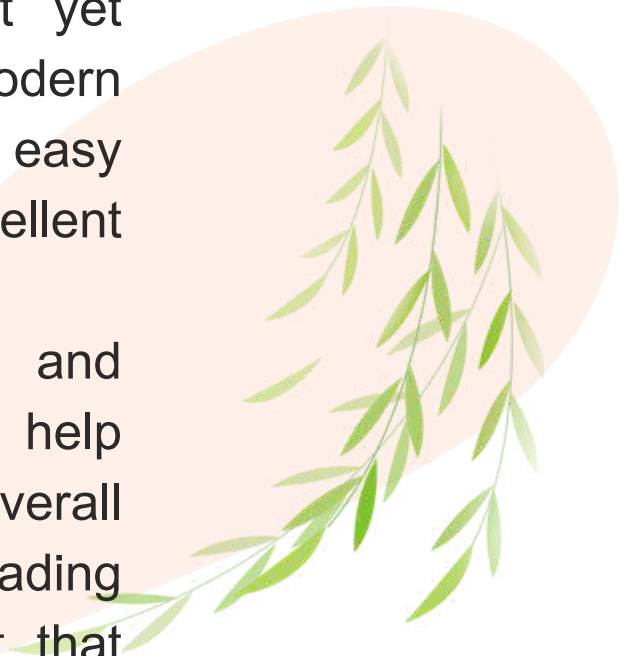


SHADE NET



Riwelix shade nets are lightweight yet strong solutions designed for modern agriculture. Their structure allows easy installation while providing excellent resistance to environmental stress.

By reducing excessive sunlight and distributing light more evenly, they help prevent plant damage and improve overall crop development. The controlled shading effect creates a stable environment that supports higher yields and better product quality.

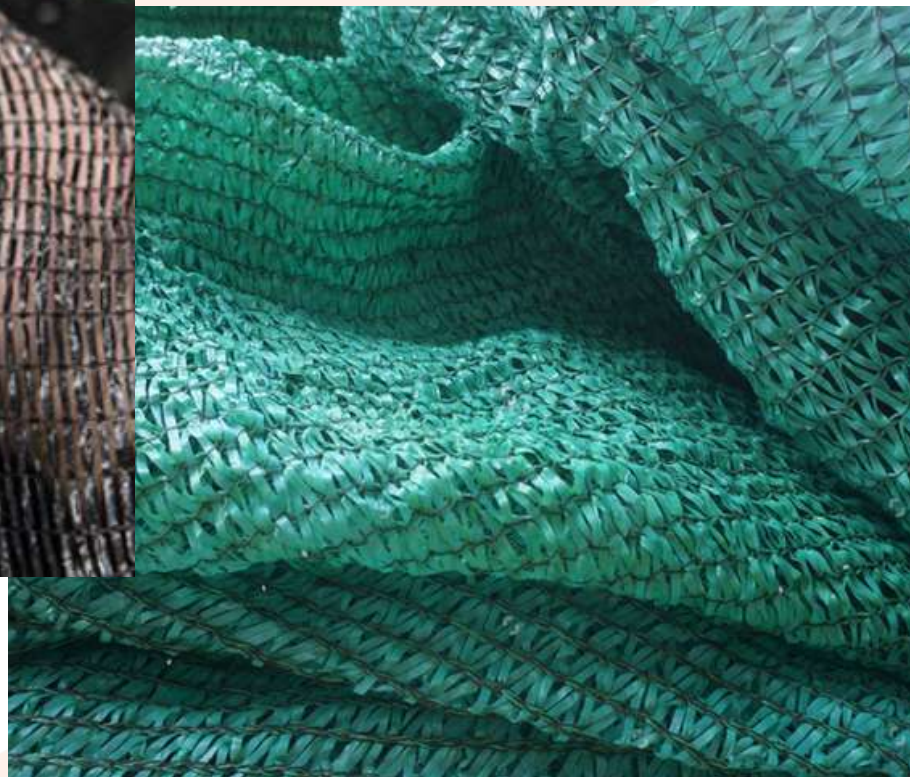


SHADING NET



Water Conservation

By lowering evaporation rates, shading nets help retain soil moisture. This reduces irrigation needs and supports efficient water management, especially in warm climates.



Pest Control

Riwelix shade nets act as a physical barrier against insects and pests, reducing the need for chemical treatments. This contributes to healthier crops and more sustainable farming practices.

Benefits of Using Shade Nets

- Reduces heat stress and prevents leaf burn
- Improves crop quality and appearance
- Enhances uniform growth
- Supports higher yields under strong sunlight
- Protects against birds, insects, and external damage



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GROUND COVER

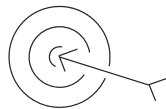
Riwelux Ground Cover is designed to provide a clean, protected growing surface by preventing weed growth, improving hygiene, and supporting healthier crop development in greenhouse and open-field applications.

Advantages of Ground Cover



Effective Weed Control

RIWELIX Ground Cover prevents weed growth by blocking sunlight, helping crops grow without competition for water and nutrients while maintaining a clean and organized cultivation area.



Durable & UV-Stabilized Fabric

Manufactured from high-quality, UV-resistant materials, RIWELIX Ground Cover ensures long-term performance under tough field and greenhouse conditions, offering strength, stability, and reliability.



Enhanced Soil Efficiency

By reducing moisture loss and supporting soil temperature balance, RIWELIX Ground Cover improves crop quality, optimizes water usage, and increases overall farming efficiency.

GROUND COVER



Riwelix Ground Cover is a durable woven fabric designed to control weeds, improve field hygiene, and create a cleaner growing environment for crops.



Applications

- Greenhouse flooring
- Nursery production
- Open-field cultivation
- Walkways and planting rows

Riwelix Ground Cover acts as a protective barrier between soil and crops, helping maintain a clean and stable cultivation area.

Its structure allows water and air to pass through while preventing weed development, making it an efficient and sustainable solution for modern agriculture.



- **Weed Suppression**

Blocks sunlight from reaching the soil, preventing weed germination and reducing maintenance effort.

- **Hygienic Growing Surface**

Reduces direct contact between crops and soil, minimizing the risk of diseases and contamination.

- **Permeable Structure**

Allows water drainage and airflow, preventing water accumulation and supporting healthy root conditions.

- **Durable & Long-Lasting**

Designed for extended use with strong resistance to tearing and environmental stress.

Technical Specifications

Property	Description
Material	Woven PP
Colour	Black
Weight	90 – 130 g/m ²
Width	1 – 5 m
Length	Custom
UV Stability	Project-based



Why Choose This Product?

- Prevents weed growth without chemical treatments
- Improves crop cleanliness and reduces contamination
- Allows water and air permeability
- Supports better root zone conditions
- Suitable for both greenhouse and outdoor use



FROST PROTECTION COVER

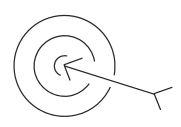
Riwelixa crop protection products are developed to improve growing conditions by regulating temperature, protecting plants from environmental stress, and supporting higher crop performance in both greenhouse and open-field applications.

Advantages of Frost Protection Cover



Frost Protection

Protects crops from low temperatures and supports earlier harvesting cycles.



Microclimate Control

Creates stable growing conditions by managing heat, humidity, and airflow.



Improved Crop Performance

Enhances plant development, uniformity, and overall yield quality.



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FROST PROTECTION COVER



Riwelix Frost Protection Fleece is a lightweight covering material designed to protect crops from cold temperatures and support early growth.

This fleece is used to reduce heat loss while maintaining proper airflow around plants. It provides effective protection in both greenhouse and open-field conditions, helping crops grow under stable and controlled environments.



- Why Choose This Product?**
- Protects crops against frost and low temperatures
 - Supports earlier harvesting
 - Allows air, light, and moisture to pass through
 - Creates a stable and protective microclimate

Technical Specifications

Property	Description
Colour	White
Weight	17 / 19 / 23 / 30 g
Width	Up to 25 m
Length	Project-based





MULCH FILM

RIWELIX Mulch Film is designed to improve soil conditions and support healthier crop growth by creating a protective layer over the soil surface. It helps regulate temperature, retain moisture, and reduce weed growth for more efficient and sustainable farming.

Advantages of Mulch Film



Moisture Retention

Reduces water evaporation and helps maintain consistent soil moisture, improving irrigation efficiency.



Weed Control

Blocks sunlight from reaching the soil surface, preventing weed growth without the need for chemical treatments.



Soil Climate Improvement

Maintains stable soil temperature and supports early plant development and higher yields.



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MULCH FILM



Riwelix Black Mulch Film is an effective solution for modern agriculture, helping growers create a controlled soil environment that supports healthy crop development.

By covering the soil surface, it reduces moisture loss, stabilizes temperature, and protects crops from external stress factors.

It also improves field hygiene by minimizing direct contact between crops and soil, resulting in cleaner and higher-quality produce.



Key Benefits

- Reduces water loss and improves irrigation efficiency
- Prevents weed growth by blocking sunlight
- Maintains stable soil temperature
- Promotes faster and more uniform crop development
- Improves crop cleanliness and quality

MULCH FILM



Water Efficiency

The film limits evaporation, helping retain moisture in the soil and reducing overall water consumption.

Weed Suppression

By preventing light penetration, it stops weed germination and eliminates competition for nutrients.

Enhanced Growth Environment

Creates a balanced microclimate around plant roots, supporting stronger and healthier growth.

Crop Protection

Keeps fruits and vegetables separated from soil, reducing the risk of diseases, rot, and pest damage.





Riwelix mulch film supports better plant performance by maintaining a clean and controlled growing surface. It allows crops to develop without interference from weeds while improving overall field conditions. Manufactured from high-quality polyethylene materials, Riwelix mulch films offer excellent strength, flexibility, and durability. Advanced material formulations ensure reliable performance even in thin gauges, making them suitable for professional agricultural use.

Technical Specifications

Property	Description
Type	Black / Black Mulch Film
Material	LDPE / LLDPE
Thickness	15 – 50 μ
Width	Custom
Length	Custom
UV Stability	Available
Application	Open field cultivation



Available Options
Different thicknesses (light to heavy duty)
Custom widths and roll lengths
Pre-punched holes (optional)
UV stabilized versions



GREENHOUSE FILM

RIWELIX Greenhouse Film is designed to create a controlled and efficient growing environment by optimizing light transmission and thermal performance. It supports stable growing conditions that promote consistent crop development and improved productivity in greenhouse systems.

Advantages of Greenhouse Film



Advanced Light Optimization

Riwelixa films diffuse incoming sunlight, ensuring even light distribution across the entire crop. This minimizes shadowing and promotes uniform plant growth.



Climate & Energy Efficiency

Designed to maintain stable internal conditions, these films help reduce temperature fluctuations and improve energy efficiency inside the greenhouse.



Long-Term Durability

Produced with high-quality UV-stabilized materials, Riwelixa greenhouse films ensure long-lasting performance and resistance to environmental stress.



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RIWELIX DIFFUSE GREENHOUSE FILM

Riwelix Diffuse Film is developed to create uniform growing conditions by evenly distributing light across the entire crop area.



Key Points

- Diffused light reduces shadows and plant stress
- Improves crop uniformity and appearance
- Ideal for professional and export-oriented farming
- Supports better plant balance and development

Why Choose Diffuse Film?

- Ensures uniform plant growth through even light distribution
- Reduces shadows and minimizes plant stress
- Improves crop quality, color, and consistency
- Ideal for high-value crops such as tomatoes, cucumbers, and peppers
- Perfect for professional and export-oriented greenhouse production



RIWELIX CRYSTAL CLEAR FILM

Riwelix Crystal Clear Film is designed for maximum light transmission, enabling faster growth and early harvesting.



Key Points

- High transparency for maximum sunlight penetration
- Promotes rapid plant growth and early yield
- Suitable for a wide range of crops
- Flexible use in different greenhouse systems

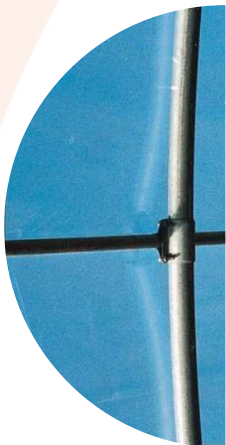


Why Choose Crystal Clear Film?

- Maximizes light transmission for faster plant growth
- Supports early harvesting and shorter production cycles
- Suitable for a wide range of crops and growing conditions
- Cost-effective solution for general greenhouse applications
- Ideal for growers seeking high light exposure and productivity

RIWELIX THERMAL GREENHOUSE FILM

Riwelix Thermal Film is an advanced solution designed to reduce heat loss and improve energy efficiency in greenhouse environments.



with anti-drip film



with non anti-drip film

Key Points

- Retains heat and stabilizes internal temperature
- Reduces energy consumption
- Anti-drip and anti-fog performance
- Ideal for cold climates and intensive cultivation

Why Choose Thermal Film?

- Reduces heat loss and maintains stable greenhouse temperatures
- Lowers energy consumption and operating costs
- Prevents condensation with anti-drip and anti-fog performance
- Improves plant comfort and reduces climate stress
- Ideal for cold climates and energy-efficient greenhouse systems



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TRANSPARENT PVC (MICA)

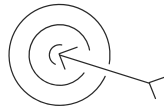
Riwelixa Transparent PVC Sheets are flexible and durable materials designed to provide clear visibility and reliable protection across agricultural, industrial, and commercial applications.

Advantages of Transparent PVC



High Transparency

Allows maximum light transmission while maintaining clear visibility.



Durable & Flexible

Resistant to impact and suitable for various applications and surfaces.



Waterproof Protection

Provides reliable protection against moisture, dust, and external conditions.



Riwelix Transparent PVC Sheets are widely used as protective and covering materials where visibility and durability are required. Their flexible structure allows easy installation, while their transparency ensures natural light flow and clear visibility of covered areas. These sheets are suitable for both indoor and outdoor use, offering reliable performance in different environmental conditions.

TRANSPARENT PVC



Agriculture & Greenhouse

Used for greenhouse curtains, partitions, and protective coverings while allowing natural light.

Construction & Outdoor Use

Suitable for enclosing spaces such as verandas, winter gardens, and temporary structures.

Industrial Applications

Used for machine protection, partitions, and dust control in working environments.

Commercial Use

Ideal for table covers, display protection, and transparent barriers.



Technical Specifications

Property	Description
Material	PVC (Polyvinyl Chloride)
Type	Transparent Sheet
Features	Flexible / Waterproof / Clear
Thickness	Custom
Sizes	Custom

TRANSPARENT PVC



Additional Features

- Available in various thicknesses
- Smooth and clear surface
- Easy to cut and install
- Custom sizes available



Why Choose This Product?

- Excellent transparency for clear visibility
- Strong resistance to impact and abrasion
- Flexible and easy to handle
- Waterproof and easy to clean
- Suitable for multiple applications



PE TARPAULIN (BRANDA)

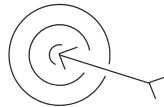
Riwelixa PE Tarpaulins are durable and waterproof protective covers designed to shield materials, crops, and equipment from environmental conditions across various industries.

Advantages of PE Branda



Waterproof Protection

Provides an effective barrier against rain, moisture, and environmental exposure.



UV Resistance

Protects materials from harmful sunlight and reduces degradation over time.



Durable & Flexible

Resistant to tearing and suitable for various surfaces and conditions.

Reliable Protection for Every Environment

Riwelix PE Tarpaulins are versatile protective solutions widely used in agriculture, construction, transportation, and industrial applications.

Their lightweight yet strong structure makes them easy to handle while ensuring reliable protection in outdoor environments.

Designed for multi-purpose use, these tarpaulins help protect materials, improve storage conditions, and extend product lifespan.



Available in various sizes and thicknesses

Different color options

Reinforced edges and eyelets available

Suitable for multiple applications



Why Choose This Product?

- Strong resistance to tearing and abrasion
- Waterproof and weather-resistant
- UV-stabilized for outdoor use
- Lightweight and easy to handle
- Cost-effective and reusable



Construction

Used for covering materials, protecting structures, and temporary site protection.

Agriculture

Suitable for crop protection, greenhouse covering support, and shielding plants from rain, sun, and hail.

Industrial Use

Ideal for covering machinery, equipment, and stored materials in open areas.

Transport & Logistics

Used as truck covers and cargo protection during transportation.

General Use

Applicable for outdoor activities such as camping, ground covering, and temporary shelters.

Technical Specifications

Property	Description
Material	PE (Polyethylene)
Type	Laminated Tarpaulin
Features	Waterproof / UV Stabilized
Sizes	Custom
Colors	Available



PVC TARPAULIN (BRANDA)

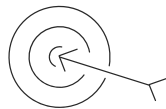
Riwelixa PVC Tarpaulins are heavy-duty protective covers designed for demanding applications, offering superior strength, long-term durability, and reliable protection in harsh environments.

Advantages of PVC Branda



Heavy-Duty Performance

Designed for high resistance against tearing, impact, and intensive use.



Waterproof & Weather Resistant

Provides strong protection against rain, moisture, and harsh environmental conditions.



Enhanced Protection Features

Available with UV resistance and optional flame-retardant properties.



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Heavy-Duty Protection for Demanding Applications

Riwelix PVC Tarpaulins are advanced protective solutions developed for applications where higher strength and durability are required. Compared to standard covers, they offer enhanced performance in demanding environments such as construction sites, industrial areas, and commercial use. Their flexible yet robust structure allows long-term use while maintaining protection against environmental factors.

- Available in various thicknesses and strengths
- Wide range of colors and finishes
- Reinforced edges and eyelets
- Custom sizes and specifications





Construction

Used for covering structures, protecting materials, and ensuring site safety.

Agriculture

Suitable for crop protection, greenhouse support, and shielding plants from environmental stress.

Industrial Use

Ideal for covering machinery, equipment, and heavy materials in outdoor conditions.

Commercial Use

Used in awnings, tents, exhibition stands, and outdoor coverings.

Transport & Logistics

Provides reliable protection for cargo during transportation.

Technical Specifications

Property	Description
Material	PVC (Polyvinyl Chloride)
Type	Heavy-Duty Tarpaulin
Features	Waterproof / UV Resistant / Optional FR
Sizes	Custom
Colors	Available



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PP WOVEN BAGS

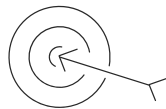
Riwelixa PP Woven Bags are strong and versatile packaging solutions designed for safe storage and transportation of bulk products across agriculture, industry, and commercial sectors.

Advantages of PP Woven Bags



High Strength & Durability

Resistant to tearing, abrasion, and heavy loads during handling and transport.



Moisture Protection

Helps protect contents from humidity, rain, and environmental exposure.



Reusable & Cost-Effective

Long-lasting design reduces packaging costs and supports sustainable use.

PP WOVEN BAGS



Riwelix PP Woven Bags are widely used as a reliable packaging solution for bulk materials. Their woven structure provides excellent strength while maintaining a lightweight form, making them easy to handle and transport. These bags are suitable for a wide range of industries, offering dependable performance in different environmental conditions.

Agriculture

Used for grains, seeds, fertilizers, animal feed, and fresh produce such as potatoes and onions.

Construction

Suitable for cement, sand, lime, gravel, and other building materials.

Industrial & Chemical

Used for storing and transporting granular or powdered materials.

Food Packaging

Applicable for sugar, salt, dried foods, and similar products.

General Use

Also used for textiles, waste materials, and various bulk goods.



PP WOVEN BAGS



Additional Features

- Available in different sizes and capacities
- Optional lamination for improved moisture resistance
- Custom printing for branding and product information
- Suitable for various packing systems

Technical Specifications

Property	Description
Material	PP (Polypropylene)
Structure	Woven
Type	Laminated / Non-laminated
Sizes	Custom
Printing	Available



Why Choose This Product?

- High resistance to tearing and puncture
- Suitable for heavy and bulk materials
- Lightweight and easy to handle
- Protects products from moisture and contamination
- Reusable and environmentally friendly





PE RASCHEL BAGS

Riwelixa PE Raschel Bags are strong and flexible packaging solutions designed for efficient handling, storage, and transport of agricultural products.

Advantages of PE Raschel Bags



Breathable Design

RIWELIX PE Raschel Bags allow continuous air circulation, helping fresh produce maintain quality, freshness, and natural appearance during storage and transport.



Lightweight Strength

Made from high-quality polyethylene, these bags combine flexibility with durability, offering resistance to tearing while remaining easy to handle.



Fresh Produce Ready

Available in various sizes and colors, RIWELIX Raschel Bags provide an efficient packaging solution for fruits and vegetables with clean presentation and reliable performance.



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PE RASCHEL BAGS



Riwelix Raschel Bags are widely used in agriculture, food distribution, and retail sectors as a practical and recognized packaging solution. They are designed to simplify handling and transportation while maintaining the quality and appearance of packed products. Their flexible and lightweight structure allows efficient storage and easy handling, making them suitable for both manual and semi-automatic packing systems.



Food-Safe Materials

Produced using certified raw materials suitable for direct food contact, ensuring safety for food and consumer products.

Eco-Friendly Production

Made from recyclable materials and manufactured using environmentally responsible processes without harmful emissions.

Breathable Structure

Allows air circulation inside the bag, reducing humidity and preventing mold, spoilage, and product damage.

Product Visibility

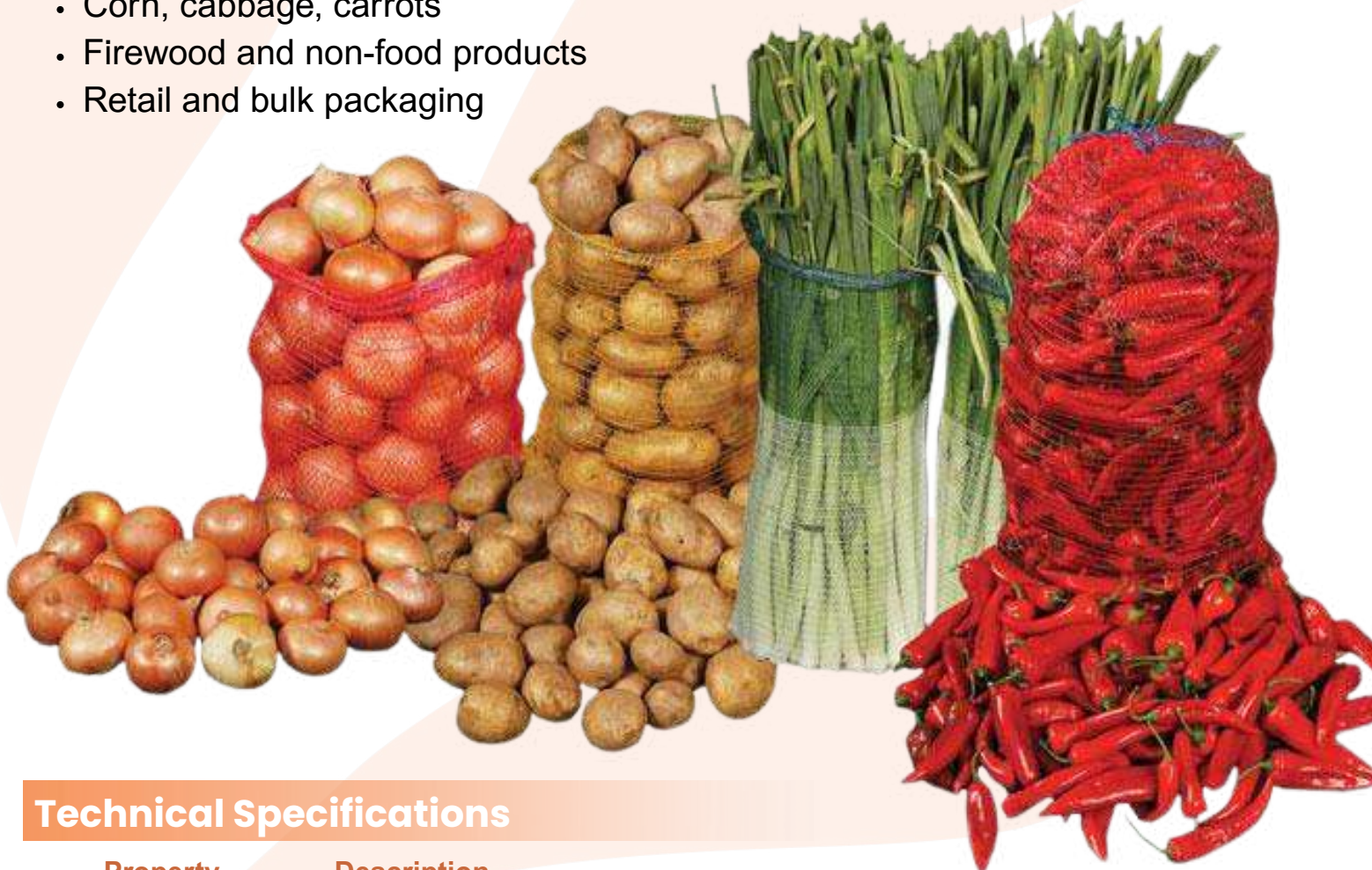
Mesh design enables clear visibility of the contents, improving presentation and market appeal.

Additional Options

- Available in various colors for product differentiation
- Optional drawstring closure
- Suitable for labeling and branding
- Compatible with manual and semi-automatic packing

Applications

- Potatoes, onions, garlic
- Citrus fruits and vegetables
- Corn, cabbage, carrots
- Firewood and non-food products
- Retail and bulk packaging



Technical Specifications

Property	Description
Material	PE (Polyethylene)
Structure	Raschel Mesh
Sizes	18×28 cm – 58×85 cm
Packaging	Bale
Customization	Available



Why Choose This Product?

- High strength for carrying and transporting heavy products
- Excellent ventilation to maintain freshness
- Lightweight and easy to handle
- Suitable for large-scale and retail packaging
- Enhances product visibility and presentation

PE RASCHEL BAGS



Raschel bags on rolls

Millions of tons of different products find their way to satisfy customers daily and globally in raschel bags – for farmers, food producers or whole sellers – one of the most recognized types of packing in the world.

Product Range

COLOR	DIMENSION	QUANTITY (PCS)
Red	41×60	2000
Golden yellow	41×60	2000
Gold	41×60	2000
Golden yellow	41×60	2500
Rose gold	56×80	2000
Gold	45×65	2000
Gold	35×46	3000
Athletic yellow	47×65	2000
Red	35×46	3000
White	41×60	2500
Rose gold	47×65	2000
Orange	41×60	2500
Yellow	41×60	2000
Gold	54×78	2000
Rose gold	55×80	2000
Orange	54×78	2000
Gold	31×39	3500
Red	41×60	2500
Orange	41×60	2500
Orange	55×80	2000

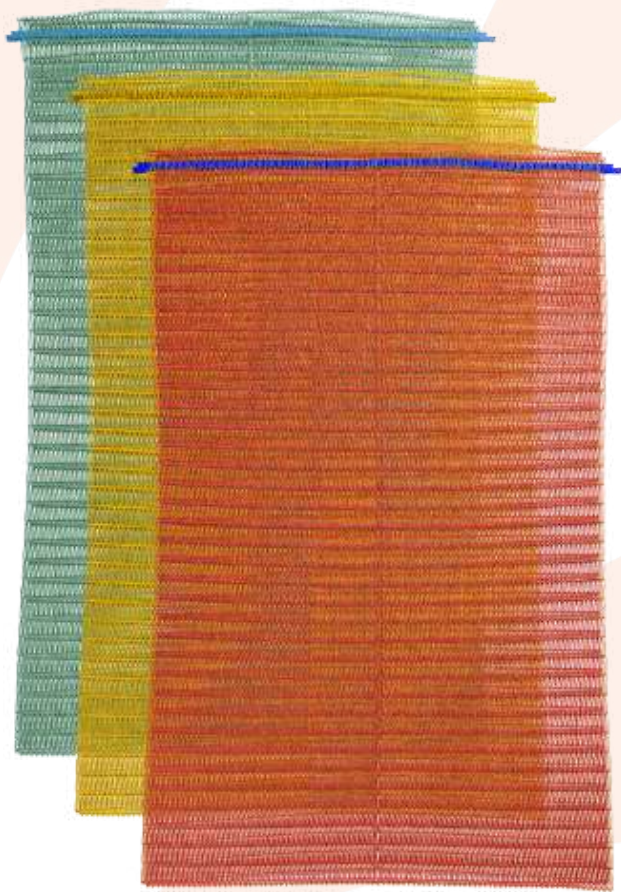


PE RASCHEL BAGS



Single Raschel Bags

Riwelix raschel bags are widely used across global markets, helping farmers, food producers, and wholesalers efficiently package and deliver a variety of products. They are among the most recognized and practical packaging solutions worldwide.



Producer Range

COLOR	SIZE	CAPACI
Red	30×40	5kg
Orange	30×40	5kg
Yellow	30×40	5kg
Purple	30×40	5kg
Green	30×40	5kg
Red	35×50	10kg
Orange	35×50	10kg
Yellow	35×50	10kg
Purple	35×50	10kg
Green	35×50	10kg
Red	40×60	15kg
Orange	40×60	15kg
Yellow	40×60	15kg
Purple	40×60	15kg
Green	40×60	15kg
Red	43×63	20kg
Orange	43×63	20kg
Yellow	43×63	20kg
Green	43×63	20kg
Red	45×75	25kg
Orange	45×75	25kg
Yellow	45×75	25kg
Purple	45×75	25kg
Green	45×75	25kg
Green	50×80	30kg
Red	50×80	30kg
Orange	50×80	30kg
Yellow	50×80	30kg
Purple	50×80	30kg

Riwelix





MESH BAGS

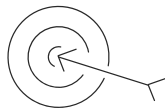
RIWELIX Mesh Bags are designed for efficient and breathable packaging of agricultural products. They support product freshness while offering visibility and protection during handling and transportation.

Advantages of PE Raschel Bags



High Breathability

RIWELIX Mesh Bags provide excellent air circulation, helping maintain freshness and product quality during storage and transportation.



Lightweight Strength

Designed with a durable mesh structure, these bags offer reliable resistance while remaining easy to handle and transport.



Clean Presentation

Ideal for fresh produce, RIWELIX Mesh Bags enhance product visibility and ensure an organized, professional appearance.



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MESH BAGS



Riwelix PP Mesh Bags are widely used for packaging fresh produce that requires ventilation to maintain quality.

Their lightweight and flexible design makes them an efficient solution for handling, storage, and transportation across agricultural supply chains.

These bags are particularly suitable for products that are sensitive to moisture and require proper airflow to prevent deterioration.



Why Choose This Product?

- Ensures proper ventilation for fresh products
- Reduces moisture accumulation and spoilage
- Lightweight and easy to handle
- Cost-effective packaging solution
- Suitable for a wide range of agricultural products

- **Breathable Structure**

The mesh design allows continuous air circulation, helping maintain freshness and reduce the risk of mold and decay.

- **Efficient Handling**

Lightweight construction makes transportation and storage easier, especially for large volumes.

- **Product Protection**

Helps preserve the natural condition of fruits and vegetables during handling and distribution.

- **Versatile Use**

Suitable for different types of agricultural and fresh produce packaging.

Applications

- Potatoes, onions, garlic
- Citrus fruits
- Peppers, cabbage, carrots
- Various fresh agricultural products

Additional Options

- Available in different colors
- Various sizes and dimensions
- Suitable for manual packing
- Customizable upon request



Technical Specifications

Property	Description
Material	PP (Polyethylene)
Structure	Mesh
Width	160 – 700 mm
Length	300 – 1500 mm
Customization	Available



PLASTIC POTS

RIWELIX Plastic Pots are designed to support healthy plant growth while offering durability and ease of use. Manufactured from high-quality materials, they provide reliable performance in nurseries, greenhouses, and garden applications. Their lightweight and practical design ensures efficient handling, long service life, and consistent results across a wide range of planting needs.

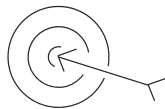


Advantages of Plastic Pots



Healthy Growth

RIWELIX Plastic Pots provide a supportive environment for plant roots, promoting balanced and healthy growth.



Durable Material

Manufactured from high-quality plastic, RIWELIX pots resist cracking, moisture, and daily outdoor use.



Lightweight & Practical

Easy to handle and reusable, RIWELIX Plastic Pots offer efficient solutions for nurseries, greenhouses, and garden applications.



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Polyethylene planters are high-quality plastic pots designed for durability, practicality, and long-term use. Thanks to their lightweight yet strong structure, they are ideal for housing a wide variety of plants. These planters are suitable for use in homes, commercial spaces, gardens, and greenhouses. Their reinforced edges and wide rim design provide ease of handling during loading, transportation, and planting, offering significant convenience for both users and producers.

Available in a wide range of colors and sizes, polyethylene planters can be produced according to different needs while remaining highly cost-effective. They offer an excellent combination of functionality, durability, and aesthetic appeal.



Polyethylene Pot Sizes

		PS-13	PS-16	PS-20	PS-25	PS-30	PS-35	PS-45	PS-55	PS-75	PS-90	PS-130	PS-160
Inner Diameter	mm	280	295	310	340	360	382	410	450	500	550	623	694
Outer Diameter	mm	305	320	340	370	397	416	437	490	550	590	695	754
Base	mm	230	245	260	285	305	325	325	380	450	440	540	605
Height	mm	280	290	295	315	340	350	370	420	440	440	515	528
Volume	lit	13	16	20	25	30	35	45	55	75	90	130	160

A polypropylene plastic flower pot is a plant pot made of polymer material. It is passed as a standard quality group. However, the first quality can be made on request. Polypropylene pots or PP, can be produced in various shapes and sizes. They are also highly resistant to acids and bases.



polypropylene Pot Sizes

		DS-15	DS-16	DS-17	DS-19	DS-22	DS-23	DS-24	DS-25	DS-26	DS-28	DS-30	DS-31	DS-35	DS-37	DS-45
Inner Diameter	mm	135	150	165	175	200	210	220	232	245	267	282	292	310	340	410
Outer Diameter	mm	150	160	180	195	216	230	240	252	262	290	305	315	340	370	440
Base	mm	117	130	138	154	170	183	182	202	215	230	245	252	280	320	360
Height	mm	125	137	158	175	200	210	225	225	245	266	275	285	300	310	370
Volume	lit	1.5	2	3	4	5	6	7	8	10	12.5	15	18	25	30	45



inner diameter



outer diameter



base



height



volume



Depressed Flower Pots Sizez

		BS-22	BS-24	BS-27	BS-30
Inner Diameter	mm	210	225	260	285
Outer Diameter	mm	230	250	280	305
Base	mm	287	200	232	255
Height	mm	180	195	220	240
Volume	lit	5	7	10	13



Basket Flower Pots Sizez



		SS-22	SS-26	SS-30	SS-34
Inner Diameter	mm	215	255	275	320
Outer Diameter	mm	240	283	300	340
Base	mm	177	210	235	250
Height	mm	223	262	270	310
Volume	lit	7	10	13	20



Square Flower Pots Size

		KR-0.85	KR-1.5	KR-2.5	KR-4.5
Inner Diameter	mm	85	92	126	149
Outer Diameter	mm	91	99	134	160
Height	mm	155	202	210	234
Volume	lit	0.85	1.5	2.5	4.5



Macrame Flower Pots Size

		MAK-2	KR-2.5	KR-3.6
Inner Diameter	mm	175	193	218
Outer Diameter	mm	190	214	231
Height	mm	128	135	145
Volume	lit	2	2.5	3.6



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SEEDLING TRAYS (VIYOL)

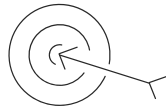
RIWELIX Ropes are designed for reliable support and secure tying in agricultural and industrial applications. They offer strength, flexibility, and durability for everyday professional use.

Advantages of Viol



Healthy Root Development

Designed to support strong and uniform root growth for healthier seedlings.



Efficient Water Management

Optimized cell structure helps maintain balanced moisture conditions during germination.



Durable & Reusable

Manufactured for repeated use in professional nursery and greenhouse systems.

Riwelix Seedling Trays are practical solutions for seed germination and early-stage plant cultivation.

Their structured cell design helps improve root formation while ensuring uniform seedling growth.

Suitable for greenhouse and nursery production, these trays support efficient cultivation processes and simplify transplanting operations.





Greenhouse Cultivation

Widely used for vegetable and ornamental plant seedling production.

Nursery Production

Suitable for organized and efficient seed germination processes.

Agricultural Production

Helps improve transplanting efficiency and crop establishment.



Technical Specifications

Property	Description
Material	Plastic
Type	Seedling Tray
Cell Options	Various
Reusability	Yes
Application	Greenhouse / Nursery



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