PACK YOU



PE Shrink Films



Pe Shrink Films is an excellent packaging material that provides excellent protection for a wide range of products. Its versatility and ability to be easily customized make it an ideal packaging solution for businesses of all types and sizes.

Whether you are packaging mattresses, furniture, bed bases, or any other product, Pe Shrink Films is the perfect solution to meet your packaging needs.

Technical Details

Width

30cm to 330cm

Weight Optional Thickness 20 -250 Micron





Perforated Bags



Perforated bags, also referred to as pull-off bags, can be created in a desired size and color using premium materials. Thanks to perforated lines that are strategically placed at regular intervals, these bags are simple to use and have consistent lengths every time they are opened.

By utilizing perforated bags, you can save time and labor while safeguarding your products from the detrimental effects of dust, rain, and sunlight. These bags can be personalized to your preferences, including the option to print on them or not, and can be produced in a range of sizes and with various features.

Technical Details Width 60cm to 260cm **Weight** Optional **Thickness** 20 - 250 Micron

Printing Possible



Stretch Film



Stretch film has seen a surge in popularity in recent years due to its cost-saving benefits for companies in the world. With its flexible nature, stretch film is able to securely wrap items, making it an ideal choice for businesses that transport palletized products.

Additionally, stretch film helps to prevent products from getting dusty during transportation by reducing air contact.

Technical Details

Width 5cm to 150cm Weight Optional

Thickness

Manual Type 11-15-17-23 Micron

Colors Possible





Machine Stretch Film



Stretch film is a flexible and durable packaging material used for securely wrapping and stabilizing palletized loads. It protects products during transportation and storage, providing an effective barrier against external factors such as moisture, dust, and dirt. With its high elasticity and adhesive surface, it tightly wraps materials while offering cost-effective usage. Widely preferred across various industries, stretch film provides a reliable and practical solution for logistics operations.

Technical Details **Width** 75-50-100 cm

Length Optional Thickness

17-23-23 Super Power

Variety Optional **Colors**Possible





Pre Stretch



Stretch film has seen a surge in popularity in recent years due to its cost-saving benefits for companies in the world.

With its flexible nature, stretch film is able to securely wrap items, making it an ideal choice for businesses that transport palletized products. Additionally, stretch film helps to prevent products from getting dusty during transportation by reducing air contact.

Technical Details

Width 45cm

Weight Optional 2 and 2.5 kg

Thickness 7-9 Micron



Grey Cardboard

Grey cardboard is a sturdy and reliable material used for a wide range af applications, including packaging, bookbinding, crafts, and industrial purposes.

Its durable construction makes it ideal for providing support and rigidity across various uses.

Width Material Thickness
up to 100 cm Grey Cardboard 0,5 to 3 mm

Available in different sizes and thicknesses to suit your specific neds.





Greenhouse Films



Greenhouses offer an optimal growing environment for various types of plants, including vegetables, fruits, and flowers. These structures provide protection from external factors such as rain, wind, and cold, creating a stable environment that promotes faster plant growth. As a result, it is possible to harvest crops several times a year.

To ensure that the greenhouse cover is suitable for its intended use, including classical agriculture, landless agriculture, geothermal use, as well as the specific region, its properties such as sunlight resistance, thickness, and optional additives are carefully considered. Greenhouse covers are produced with varying resistance levels to sunlight, ranging from 3 to 60 months.

The additives used during the production phase are also essential in determining the properties of the greenhouse cover. These additives are selected based on the specific needs of the plants being grown and the environmental conditions in the region. Overall, the careful selection of these properties and additives is crucial in creating an optimal growing environment within a greenhouse.

Technical Details

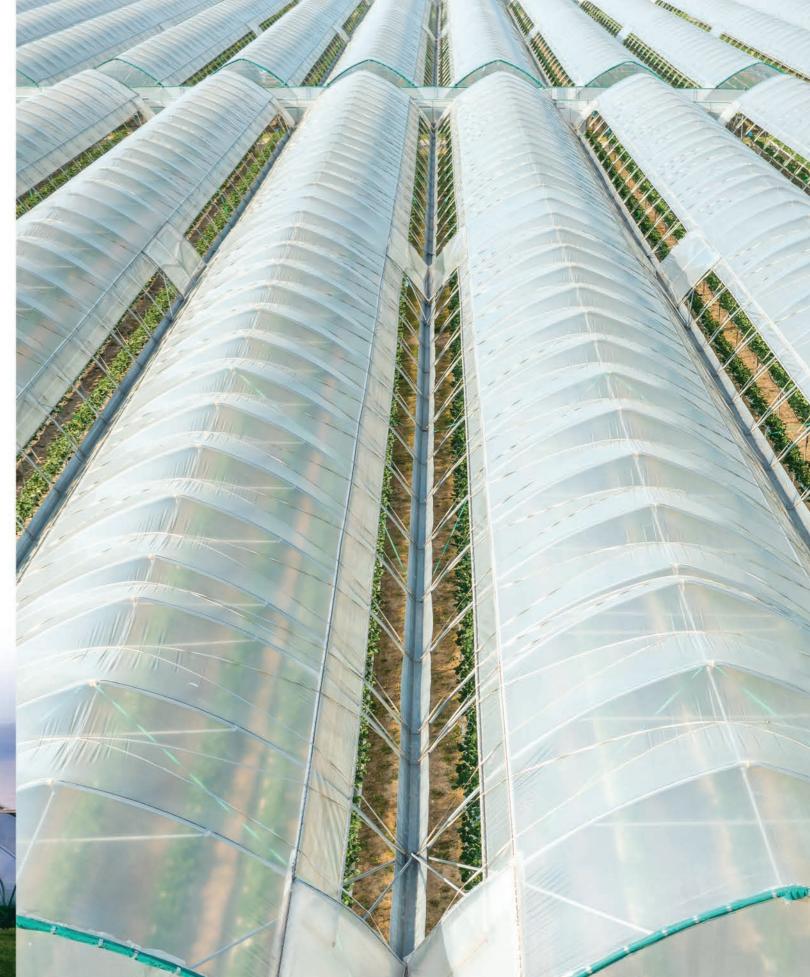
Width

Up to 8 meters

Thickness

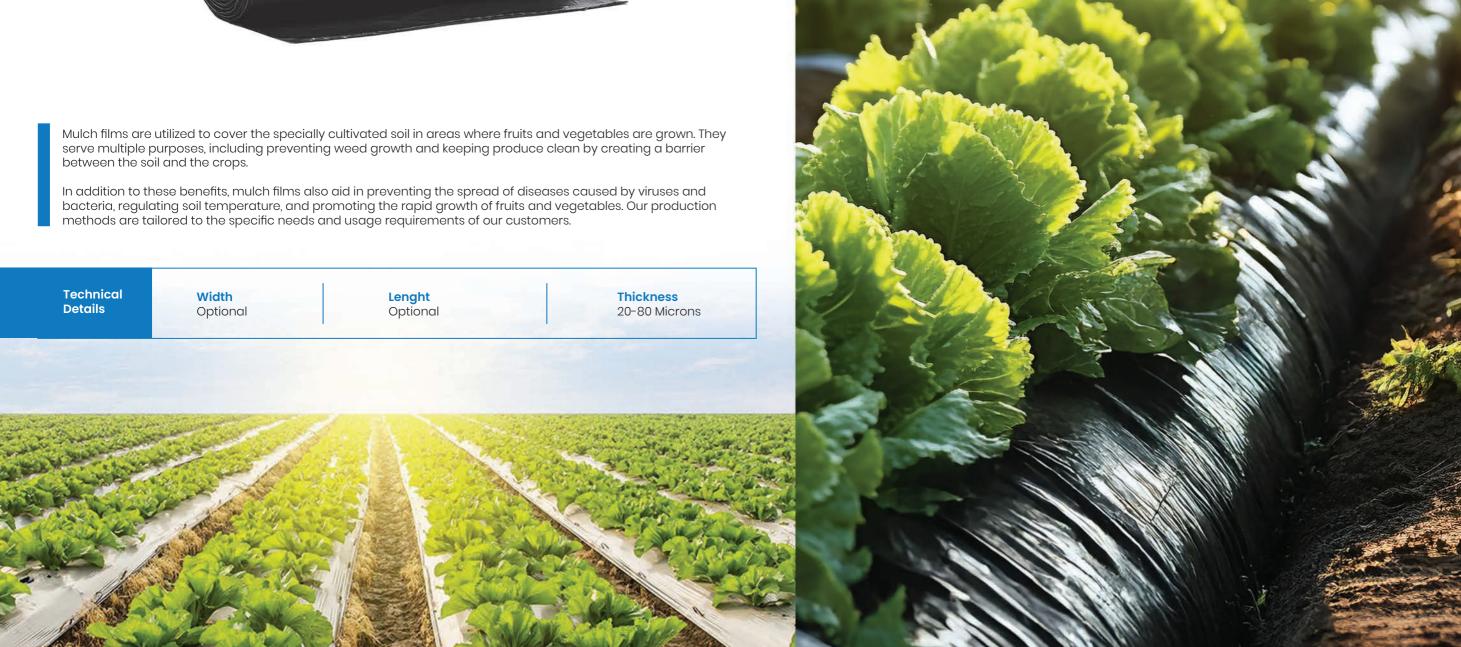
150 - 300 Micron





Mulch Films





Silage Films



Silage is an essential component in both dairy farming and fattening practices. It plays a crucial role in protecting and storing hay from external elements while also meeting the fresh feed needs of animals. Silage possesses unique features that make it an ideal solution for this purpose.

It is resistant to tearing and crushing, has a sealing feature, and maintains its properties during the silage process. Additionally, UV stabilizers are added to increase its durability and longevity. Silage films are available in various colors, including black, opaque white, and green, depending on individual needs and requirements.

Technical Details **Width** Optional

Thickness 20-150 Micron



Packing Tape



Packing tape is a durable adhesive tape commonly used in packaging, moving, and storage processes. It is ideal for sealing cardboard boxes, securing packages, and bundling items together. Typically made with a plastic or paper-based backing coated with a strong adhesive, it comes in various options such as clear, brown, colored, or printed designs to suit both functional and aesthetic needs. Waterproof and moisture-resistant variants are suitable for outdoor use. Packing tape provides a reliable seal for safe packaging while being easy to cut and apply, making it a practical solution for both personal and industrial purposes.

Technical Details Width 40-50 cm Length 100 yards 130 meter 150 meter

Thickness 38-48 micron Variety
Acrylic
Hotmelt
Solvent



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Technical Details

Width 40-50 cm Length 900 meter 1.000 meter

Thickness 38-48 micron Variety Acrylic Hotmelt Solvent





Garbage Bag



Garbage film, specially designed for the safe and hygienic collection of waste. This highly durable film is produced in various sizes and thicknesses, making it suitable for both household and industrial waste packaging. Its leak-proof structure prevents unpleasant odors and hygiene issues, while providing practical use. Manufactured with environmentally conscious production methods, the garbage film is made from recyclable materials, making it an ideal choice for sustainable waste management solutions.

Technical Details **Width** 12-150 cm

VarietyRoll
Bulk

Color Optional







Paper Cups

Disposable paper cups are the perfect solution for serving hot and cold beverages conveniently.

From your morning coffee to an afternoon soda, these versatile cups are a simple and effective way to cater yur favorite drinks on the go.

Capacity 4oz to 20oz **Height** Optional

Top Diameter 60 to 30 mm





Wet Wipes

Wet Wipes are versatile and ideal for personal care, cleaning, and various other uses.

Made from soft, non-woven fabric, they offer convenience and effectiveness. The alcohol-based, skin-friendly formula ensures a gentle yet thorough clean.

Sheet Size

20cm x 30cm

Material

Soft, non-woven fabric Formula

Alcohol-based skin-friendly solution





Wax Paper

Wax paper is a versatile kitchen staple that provides a moisture-resistant barrier for wrapping and protecting a variety foods.

From wrapping sandwiches to lining baking pans, wax paper perfect for tasks where requiring a non-stick, protective surface needed.

Available in different sizes for your convenience various kitchen needs.

Width Material Thickness
250 to 450 mm Waxed Paper 30-50 gsm

