

## CROSS LAMINATED MULTI-LAYER TARPAULIN

Our comprehensive range of products will satisfy the needs of almost any application. Whether the application is for light or heavy-duty, for short or long term use, there is a product to meet every need. Nurtured with adequate infra structural arrangement and quality checks we hold adequate facilities in delivering superior quality products that are highly durable and consistent. We are well capable of meeting the desired specification by our clients. We are confident in facilitating the entire range of products in varied sizes, shapes and colours.



### OUR VISION

To become a global company providing world class products & services in field of agricultural, and built link strongest between farmers and consumers globally.

### OUR MISSION

We are committed to ensure our strong privilege to fulfil requirements of our valuable customers and strengthen the confidence and improve the prosperity of growers.

### OUR VALUE

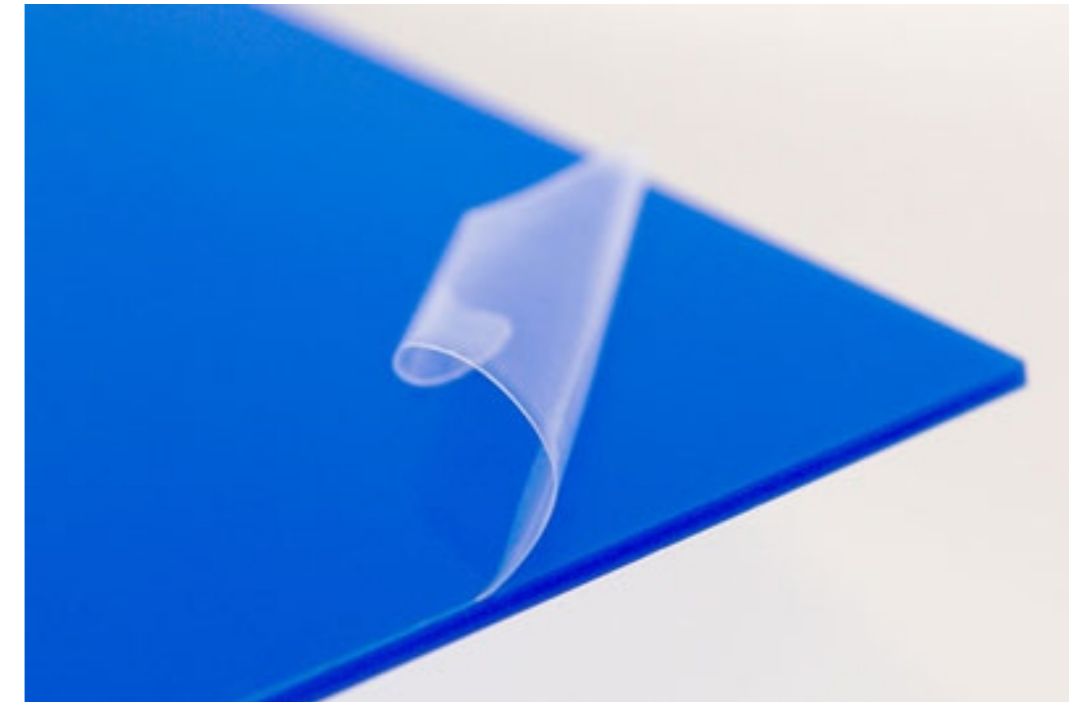
Knowledge, commitment, trust of customers and professionalism are not just words but the principles that comprise our identity, which once implanted in the market place.

## AGRICULTURAL MULCH FILM



Mulch films are used to modify soil temperature, limit weed growth, prevent moisture loss, and improve crop yield as well as precocity. Because of their thickness, use of pigments and their exposure to high solar irradiation, mulch films require proper light and thermal stabilizers with intermediate chemical resistance.

## SURFACE PROTECTION FILM



Zenish polyfilm is a well known manufacturer of surface protection films. Zenish polyfilm provides complete range of surface protection films designed to prevent abrasion, scratching during manufacturing and damage during delivery cycles .Our protective film withstand the stress of manufacturing processes like cutting, bending, deep drawing as well as the effect of mechanical handling during manufacturing and transportation. When the protective film is removed, the quality of substrate is revealed, just as it was when it left the factory.

## LDPE SHRINK FILM



LDPE Shrink film is the widely consumed type of material for secondary and tertiary packaging due to its advantages and specific properties. Potential applications for collation shrink film include bundle-packaging of beverages (such as water, soft drinks and sport drinks), baby food, food cans and non-food bottles including shampoo, liquid soaps and personal care items

### SHRINK FILM PACKAGING POTENTIALLY OFFERS:

- High holding force
- Fast packaging speeds
- High tensile strength and good impact resistance
- Good tear resistance
- Optimal shrinkage

## LDPE STRETCH FILM



A highly stretchable plastic film commonly made from Linear low-density polyethylene (LLDPE) wrapped around items. The elastic recovery keeps the products tightly bound.

Stretch film is used to wrap products on pallets and secure them to each other and the pallet. Helping to reduce product loss, discourage load tampering, and reduce worker injury. We explain in further detail in our blog post [What is stretch film used for](#). There are a variety of widths, thicknesses, and types of stretch film.