

PRODUCT SPECIFICATIONS

✓ **'ANCHOR' Brand Cotton Canvas Tarpaulins**

We are one of the leading manufacturers of 'Anchor' Cotton Canvas Tarpaulins. Cotton Canvas Tarpaulins are the toughest tarpaulins in the industry. The natural properties of cotton make them the safest and sturdiest of all Tarpaulins.

MATERIALS USED –

- 100% Cotton Single/double duck fabric.
- Dyes as per colour requirement.
- Waterproofing agent – Wax or Chemical.
- High quality cotton threads.
- Super Strong brass and metal eyelets.



SALIENT FEATURES –

- ✓ Toughest and Best-in-class Cotton Canvas Tarpaulins.
- ✓ Wax and Chemical Coated to make it 100% Waterproof.
- ✓ Heavy-duty canvas tarpaulins built with strong thread shaft.
- ✓ Sizes can be made, cut as well as finished as per buyers' requirements.

END USE / APPLICATIONS –

- ✓ Widely used in the transportation industry suitable for truck covers.
- ✓ Used extensively to cover heavy machinery in the manufacturing industry.
- ✓ Application in the Sugar mills, cement industries and agricultural industries to prevent entry of water.

We manufacture AnchorTM Cotton Canvas Tarpaulins from 6' x 6' to 100' x 100' with varieties of combinations in fabric, process, colours, sizes etc.



✓ **ANCHOR & RAINPAULIN HDPE Tarpaulins**

We are manufacturers and authorized distributors of **ISI:7903/2011** HDPE Tarpaulins. High Density Polyethylene Tarpaulins are made from premium quality woven HDPE fabric laminated with LDPE sheets on both sides. These types of tarpaulins are very rugged and are most suited for applications where there is a great deal of wear and tear.

MATERIALS USED –

- HDPE Woven Fabric.
- LDPE Sheets.
- Super Strong Eyelets.

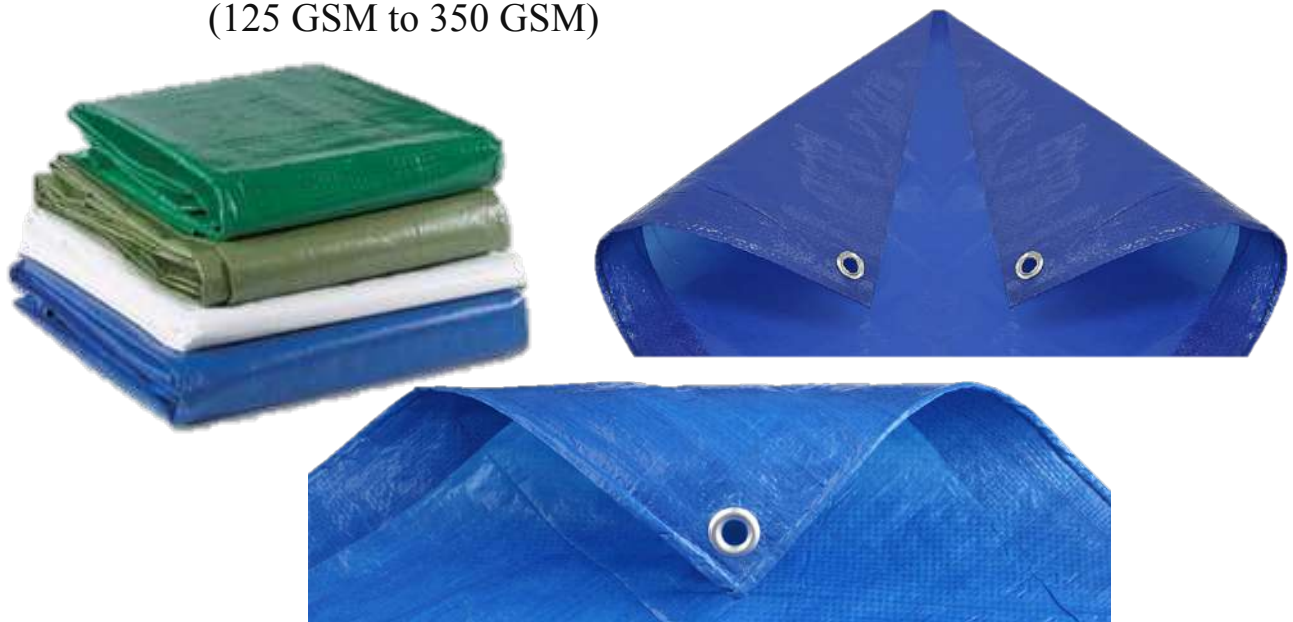
SALIENT FEATURES –

- ✓ 100% waterproof, leak proof, weatherproof, oil proof and rot proof.
- ✓ Heat sealed hemmings with strong joints; no stitches.
- ✓ Protective UV stabilized on both sides and fire retardent.
- ✓ Resistant to Stains Acids, Alkalis and most Chemicals.
- ✓ High tensile strength, Light weight and easily repairable.

END USE / APPLICATIONS –

- ✓ Protection for all types of products during monsoon.
- ✓ Used extensively for coving wood, manchineries, trucks and grass covers.
- ✓ Applications in pond liners and construction sites.
- ✓ Used as floor spreads and to cover sports grounds.

HDPE Tarpaulins can be supplied in customized sizes, thicknesses and colors.
(125 GSM to 350 GSM)



✓ **'Silpaulin' Tarpaulins**

We are authorized dealers of reliable, cost-effective, quality SILPAULIN Brand "Multilayered Cross Laminated U.V. Stabilised Films" (Tarps) in India. The SILPAULIN Film comprises of several layers of plastic film placed Criss-Cross over one another and bonded by a patented cold-roll technique. The film is extremely strong yet light weight, flexible & tougher than any other plastic film of comparable weight and thickness.

MATERIALS USED –

- 100% Ultra-violet Stabilised Cross Laminated Films.
- Eyelets and Rope lashing.

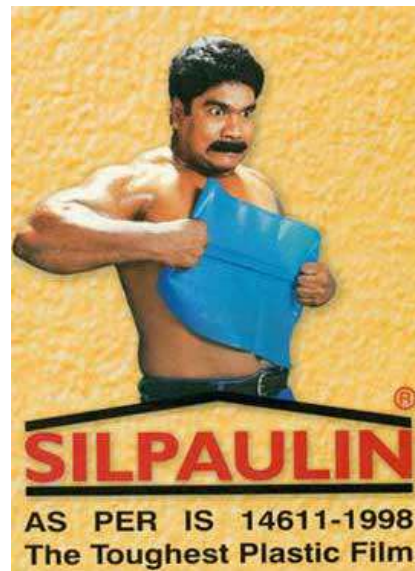
SALIENT FEATURES –

- ✓ Multilayered cross laminated tarpaulins have waterproofing properties in the basic material itself without the use of a secondary agent.
- ✓ Specially UV treated to resist radiation, and is inert to most chemicals and acids.
- ✓ Excellent tensile strength. Tear and puncture resistance help to withstand sharp impacts.
- ✓ All weatherproof with the ability to withstand tough climatic extremes.
- ✓ 100% re-cyclable, hence it is environment friendly.

END USE / APPLICATIONS –

- ✓ Applications in agricultural, industrial and heavy machinery sector.
- ✓ Used for fumigation of tobacco leaves, food grains, grapes and other agricultural produces.
- ✓ Extensively used for Farm ponds, pond lining, resh water ponds, fishponds, raw water reservoirs, community water tank and portable water tank.
- ✓ Used for Poultry curtains and roofs as well as cattle sheds.

Silpaulin can be supplied in customized sizes, thicknesses and colors. (45 GSM to 300 GSM)



❖ AGRO SHADE NETS

We have ventured into manufacturing and distribution of Agricultural Shade Nets for industrial, commercial and household uses. Agricultural Shade Nets are produced using the state of art Japanese and Korean machines. All Agricultural Nets are UV treated with excellent quality that give high strength to the nets and ensure optimum durability and reliability. These nets are of best quality and come in different colors and patterns depending on the requirement of the customer.

We offer agricultural shade nets in three varied qualities –
50% knitting, 75% knitting and 90% knitting (shading)

SALIENT FEATURES –

- ✓ Made from high density Polyethylene.
- ✓ U.V. Stabilized for long life in all weather conditions.
- ✓ Non-hygroscopic and fungus resistant.
- ✓ Light Weight and Economical.
- ✓ Easy to Install.

END USE / APPLICATIONS –

- ✓ Majorly used in Agriculture, Horticulture fields and Floriculture Nurseries.
- ✓ Major component of the decorative market and used for various types of events like marriages, exhibitions and trade fairs.
- ✓ Prevention from debris falling at construction sites.
- ✓ Protection from birds and insects in agriculture fields.
- ✓ Used in Packaging Industry.



❖ **PACKAGING MATERIALS –**

Realizing that the operation of packaging industry is going to increase in the near future, we have combined knowledge and technology to supply quality products to its customers.

The range of Packaging Materials include –

- ❖ **LDPE SHEETS** stands for Low Density Polyethylene sheets, which are tough, flexible, chemical and impact resistant, sheets that have thousands of applications. These sheets are lightweight and come in different size, quality and colors.

SALIENT FEATURES –

- ✓ A cost effective substitute to Tarpaulins.
- ✓ 100% Pure Cable Plastics made from Virgin Material.
- ✓ Entirely heat sealed without any stitching,
- ✓ 100% Waterproof, Resistant to acids and alkalis.
- ✓ Easy to use and recyclable.

END USE / APPLICATIONS –

- ✓ Used for monsoon Shed Covering.
- ✓ Roof protection for hutments during monsoon.
- ✓ Constructions and machinery site covers.



❖ PP ROPES

PP Ropes made from Danline Yarn Technology that ensures these ropes stand out from the rest in terms of breaking strength and service life. PP Ropes are known for their excellent outdoor service life and are flexible and easy to use.

SALIENT FEATURES –

- ✓ UV Stabilized PP Ropes for long lasting service life.
- ✓ Non-Corrosive, Light weight and immune to extreme atmospheric conditions.
- ✓ No water absorption and inert to chemicals.
- ✓ Excellent shock absorption and high tensile strength.

END USE / APPLICATIONS –

- ✓ Special quality made for Submersible Pump, useful for agriculture.
- ✓ Industrial applications include material handling operations, used extensively in transportation and warehousing.
- ✓ Used in Sugar factories, Engineering and Construction for material handling.
- ✓ Applications in fish net making, domestic uses and sports nets.



✓ **PVC Tarpaulins**

We are also into the business of providing industry standard PVC Tarpaulins. The base fabric of this product is made out of High Tenacity Polyester Yarn and the PVC layer is then Coated or Laminated from both sides making it the best PVC Tarpaulin.

PVC Tarpaulins also come in a Flame / Fire Retardant Variant. These Flame / Fire Retardant Tarpaulins are coated with a special chemical which make them useful for specific use where there is high risk of fire.

MATERIALS USED –

- PP (Polypropylene) Fabric.
- Polyvinyl Chloride (PVC) Coating Polymer
- Super Strong Eyelets and Grommets.

SALIENT FEATURES –

- ✓ High quality use of PVC ensures extremely long life of PVC Tarpaulin.
- ✓ Excellent Tensile Strength, flexible, suitable to sustain torrent climatic conditions and has high tear strength.
- ✓ Strong heat-sealed joints. UV Resistant material.
- ✓ Colours of PVC tarpaulins can be customised as per customer requirements.

END USE / APPLICATIONS –

- ✓ PVC Material is widely used as awnings, truck tarpaulins, tents and banners.
- ✓ PVC is also used as an adumbral material for building facilities and houses.
- ✓ It is used extensively in international sporting arenas such as golf parks and baseball stadiums and also used as pitch covers in Tennis and Cricket grounds.

PVC Tarpaulins can be supplied in customized sizes, thicknesses and colors.
(260 GSM to 760 GSM)

