



DELTA FABRIC

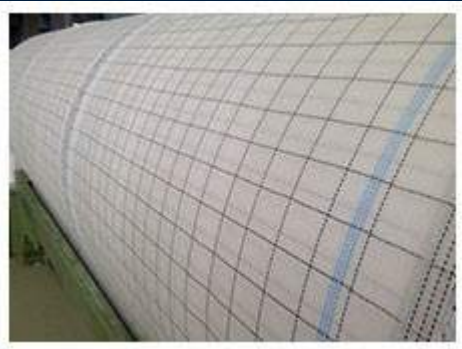
DELTA FABRIC company has been established in 2000 in Istanbul, Turkey.

As the manufacturer and exporter company, DELTA FABRIC produces conductive yarn, conductive tape, plain-woven polypropylene (Sulzer) fabric, polypropylene circular woven fabric (laminated and un-laminated), polypropylene webbing and tape, big bag, HDPE woven mesh fabric.

Delta FABRIC, with 15 000 m² high production plant and 110 personnel, can meet your requirements.

Thanks to experienced and well educated staff, and technical background DELTA FABRIC offers high quality products and standards.

We export to more than 30 countries all over the world.



We offer fabrics characterized by the following specifications:

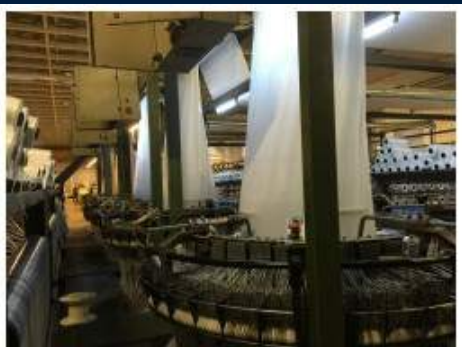
- width – from 30 cm up to 210 cm;
- mass per square meter – from 60 g/m² up to 200 g/m²
- standard colour – white;
- UV-stabilization – as a standard: 150 kLy.

Flat fabrics

We offer also flat fabrics formed in the process of cutting the tube with ultrasonic knife. Maximum width of such fabric is 420 cm. The mass per square meter, colour, stabilization are the same as in the case of tubular fabric. The application of the ultrasonic knife guarantees that the fabric edge is strong, aesthetic, free from any lumps.

Coated fabrics

We supply also coated fabrics, covered with a polypropylene layer. The coating line enables the application of polymer layer (from 20 g/m² up to 200 g/m²) on fabrics of a width up to 200 cm.





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Webbing

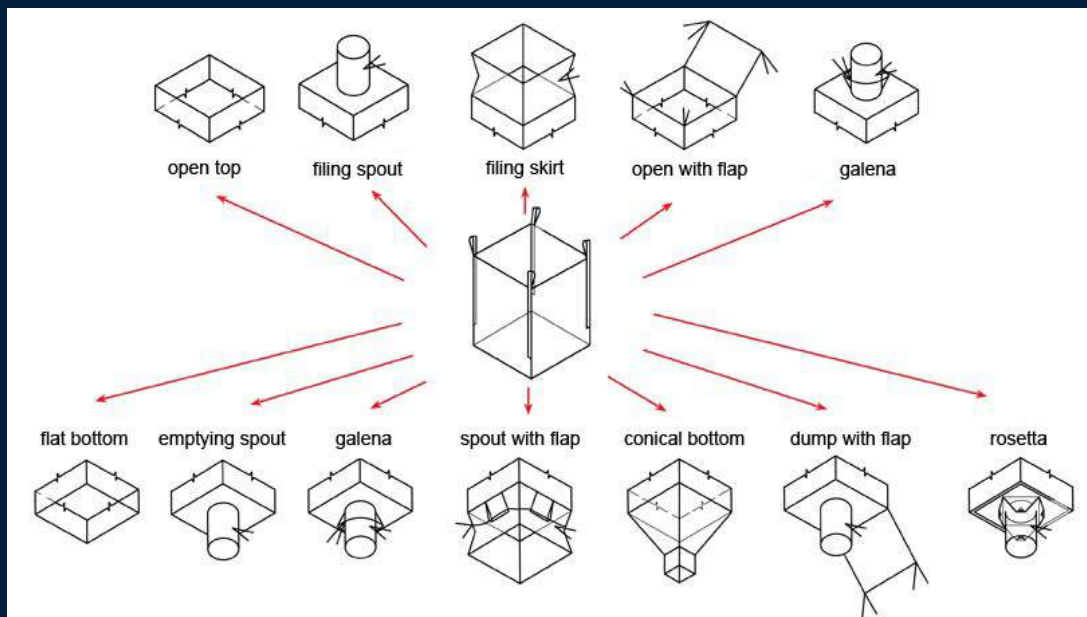
- 15 and 25 mm, PP Multifilament tape or strap
- 40 mm Tape or Multifilament Webbing
- 50 mm Tape or Multifilament Webbing
- 55 mm Tape or Multifilament Webbing
- 77 mm Tape or Multifilament Webbing
- 100 mm Tape or Multifilament Webbing

Products can be produced in desired colours up to max 100 mm width.

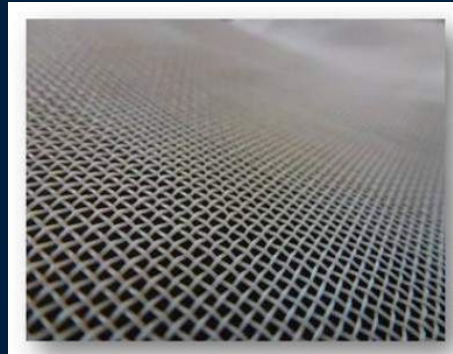


Big Bags—Flexible Intermediate Bulk Container (FIBC)

(FIBC) commonly known as BIG BAGS are the most popular form of bulk goods packaging in the market. BIG BAGS (FIBC BAGS) are used for the transport and storage of all types of loose or granulated materials. BIG BAG (FIBC BAG) flexible containers are available in a wide variety of types and sorts and therefore are suitable for numerous applications in the chemical, food, mining and fodder industries - to name just a few.



HDPE Mesh—Various types of HDPE Mesh



Carbon Black Conductive Yarn (Type C)

Carbon Black Conductive Yarn is used to ground the static electricity on the surface of the type C FIBC. Conductive yarns form a special conductive network with other yarns in woven fabrics.



<i>PRODUCT</i>	<i>Thickness</i>	<i>Width</i>	<i>Resistance</i>	<i>Tensile Strength</i>	<i>Elongation</i>
<i>T01 1550</i>	<i>1550 dtex</i>	<i>1 mm</i>	<i>1.0 MΩ/m</i>	<i>1,4 gr/dtex</i>	<i>min %50</i>
<i>T02 1600</i>	<i>1600 dtex</i>	<i>1,2 mm</i>	<i>1.0 MΩ/m</i>	<i>1,4 gr/dtex</i>	<i>min %50</i>
<i>T03 CD 1800</i>	<i>1800 dtex</i>	<i>1,2 mm</i>	<i>1.0 MΩ/m</i>	<i>1,4 gr/dtex</i>	<i>min %50</i>
<i>T04 CD 2000</i>	<i>2000 dtex</i>	<i>1 mm</i>	<i>1.0 MΩ/m</i>	<i>1,4 gr/dtex</i>	<i>min %50</i>

<i>For flat looms</i>	
<i>Inner diameter</i>	<i>90 mm</i>
<i>Tube length</i>	<i>280 mm</i>
<i>Winding width</i>	<i>250 mm</i>
<i>Winding diameter</i>	<i>160 - 280 mm</i>

<i>For circular looms</i>	
<i>Inner diameter</i>	<i>35 mm</i>
<i>Tube length</i>	<i>225 mm</i>
<i>Winding width</i>	<i>200 mm</i>
<i>Winding diameter</i>	<i>90 - 160 mm</i>

Carbon Conductive Grounding Tape (Film)

Carbon Conductive Grounding Tape is used to create a secure contact area on the connection point of grounding terminal on type C FIBC.



<i>PRODUCT</i>	<i>Thickness</i>	<i>Width</i>	<i>Resistance</i>
<i>B06-60</i>	<i>12 gr/m</i>	<i>60 mm</i>	<i>0,5 MΩ/m</i>
<i>B07- 70</i>	<i>10 gr/m</i>	<i>70 mm</i>	<i>0,5 MΩ/m</i>

Special films are produced according to customer demand.



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