

## **OUR COMPANY**

Kisbu Textile was established in 1978. Since its inception, continuously growing experience, adding to the quality of products and services, has become the preferred brand in the industry. Uncompromising stance and innovative structure aims to better all the time, revealed that the difference in the market.

For a start, arriving in the textile sector with the sale of polypropylene and polyester rope, Nonwoven Spunbond's in 1997 (nonwoven fabric) was the first company that introduced the Turkey market. In subsequent periods, started the production of the products it sells. Thus, as domestic production has contributed to the opening of new areas of employment both. Later he founded the company in the field of hygienic and production facilities with the latest technology, production quality by integrating advanced in this area.

Advancing quickly in the field of manufacturing company serves the medical industry has become. Turkey is the only company in the market in terms of integrated production. This is the first time in 1997 in the development process to spunbond SMMS in 2005, doubleflex and three–flex in 2007, airlaid and mattress protector started production of in 2013.

Production and sales activities, as well as customer relations and industry knowledge to share that value the Kisbu open, with the goal of obtaining better all the time in this framework promotes the productionss and marketing activities.

# WHAT PROVIDE TO YOU

- 1) BEST QUALITY PRODUCTS
- 2) QUICK SUPPLY
- 3) SINCERE AND HONEST SERVICE
- 4) COMPETITIVE PRICE
- 5) SOLUTION APPROACH

## **PRODUCTS**

SPUNBOND - SMMS NONWOVEN - DOUBLEFLEX - THREEFLEX - MATTRESS PROTECTOR - AIRLAID

## **MAIN OFFICE**

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# **FACTORIES**

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Beylikduzu Factory - 2

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MATTRESS PROTECTOR

SMMS NONWOVEN

**SPUNBOND** 

MEDICAL PRODUCTS

**AIRLAID** 

**THREEFLEX** 

**DOUBLEFLEX** 

UN LIMITED PRODUCTS IN HIGH TECHNOLOGYS

## **PP SPUNBOND**

Spunbond 100% polypropylene made of raw materials and other products manufactured in a different kind of nonwoven fabric is described as a technical textile.

PP spunbond from rawmetarials hydrofobic and it's can be hydfolic product according to customers requirements. However, a number of technical features include a variety of fabric application are possible; absorbency, repellency, strength, softness, fire resistance, filtering, protection from bacteria, provides many features such as air permeability and flexibility.

# **Using Area**

- 1) Disposable Apron
- 2) Gloves, Overshoe
- 3) Medical products covers
- 4) Disposable sheets
- 5) Bonnet
- 6) Visitor Apron

# What Provide to you

- 1) Best quality products
- 2) Quik supply
- 3) Sincere and honest service
- 4) Competitive price
- 5) Solution approa

# **General Specifications**

10gsm/m<sup>2</sup> - 150gsm/m<sup>2</sup> are produce

Maximum 2cm - 320cm in width are

Printable.

Laminated practices can be.

90 degrees heat-resistant.

100% polypropylene is produced.

Measured in the desired cut.

Water-proofing feature (optional).

Late flammability feature (optional).

Contribution to the UV rays of the sun durability (optional).

Antibacterial.



## **SMMS NONWOVEN**

SMMS Nonwoven is produced with spunbond and meltblown at production times. It does not make to sweating and doesnt proof to liquid but at the same time it has features air permeable. These products very importand for hygiene, because you can use as be disposable products. There are many advantages about cost and hygiene.



# **General Specifications**

**Using Area** 

Laminated practices can be. Measured in the desired cut. Water-proofing feature. Antibacterial. As be width, 2cm between 320cm.

As be density, 10gr/m<sup>2</sup> between 130gr/m<sup>2</sup>. We can produce according to our customer as be density and width.

### **DOUBLEFLEX**

Obtained by polyethylene film laminated nonwoven interlining on these products, the medical industry is presented. These products, textile surface for high absorbency and features a cotton touch. We produced to chemicalbond with % 100 viscose. It's has high absorbent features thanks to viscose rawmetarials.

Unlike viscose cloths used - at property due to the medical field has a very wide field of use. Optionally two layers (doubleflex).

The importance of hygiene in the medical industry is growing with each passing day. Therefore, single-use products has been a rapid transition. Both economic and hygienic further accelerate the transition.

# **Using Area**

- 1) Tablecloth
- 2) Tool Cover
- 3) Stretcher Cover

Measured in the desired cut. Water-proofing feature.

We can make different aplications according to customer's



### **THREE FLEX**

Obtained by polyethylene film laminated nonwoven interlining on these products, the medical industry is presented. These products, textile surface for high absorbency and features a cotton touch. The products has high absorbent features thanks to % 100 viscose rawmetarials. Unlike viscose cloths used - at property due to the medical field has a very wide field of use. Optionally three layers ( PE+CH+PP ). The importance of hygiene in the medical industry is growing with each passing day. Therefore, single-use products has been a rapid transition. Both economic and hygienic further accelerate the transition.



## MATTRESS AND PILLOW PROTECTOR

Mattress protector is produced with knitting tovel fabric and PE film. Also it's can be produced with microfiber fabric. We can make two kind off mattress protector with microfiber and cotton. It Does not have any problems thanks to smooth surface. You can use as be mattress protector and pillow protector.

# **Using Area**

- 1) Mattress Protector
- 2) Pillow Protector

# **General Specifications**

Laminated practices can be.
Measured in the desired cut.
Water-proofing feature.
Antibacterial.
As be width, until 210cm.
As be density, 160gsm/m<sup>2</sup>



## AIRLAID

Airlaid nonwovens are wood pulp based materials which offer high liquid absorbtion. Current technology allows airlaid materials to be soft and strong and today highly customizable airlaid materials offer converters and end customers high value disposable products.

