



Product Brochure

扬州丽铂环保材料有限公司

Yangzhou Leebo Environmental Protection Material Co., Ltd.

About us

Yangzhou Leebo Environmental Materials Co., Ltd. is a professional company in the polyester stitched non-woven fabric industry. Our main products include Stitchbond fabric, Two-component Filament Non-woven Fabric, Drainage Pads, and Geotextile Fabrics. Deeply cultivate non-woven fabric exports for 10 years. We have a factory of 48000 square meters and 20 production lines, with comprehensive and powerful production capacity! We have our own professional design team, with 24-hour rapid sampling and 30-day delivery of finished products.

Customized response is very fast! Alibaba Gold Merchant Certification, SGS and other authoritative institutions conduct regular factory inspections to ensure quality assurance!

<https://www.leebotex.com/>



Certificate



About us

▪ PRODUCT EQUIPMENT



Stitch bonding machine : 20 lines (4.16m and 285m width) Warping machine : 2 lines Heat setting machine : 2 lines (4.3m and 2.5m width) GCL machine : 1 line (6m width) Drainage composite machine : 1 line (2m width) Digital Printing: 2 lines (2.5m width)

Product

- STITCHBOND FABRIC FOR WATERPROOF



Leebo stichbond polyester fabric is one of the reinforcement in cold process roofing. It offers an unusual combination of high strength properties, delivering good elongation for excellent thermal stress force with UV resistance.

Product

▪ STITCHBOND FABRIC FOR WATERPROOF



Specs (accept customized):Gram weight: 50~280gsm (Especially: 60gsm/80gsm/100gsm) Length:10 m~3000m

Roll Size:4" width x 100m length8" width x 100m length12" width x 100m length35" width x 5000yds length1.1m width x 100m length1.0m width x 100m length

Product

- STITCHBOND FABRIC FOR SHOPPING BAG



Rpet stitchbond fabrics is widely use for diferent kind of shopping bags,laminated by opp fim, printing, dyeing width from 10 cm to 215 om wide, to meet customer requirements. weights between 60 and 300gsm.

Product

▪ STITCHBOND FABRIC FOR SHOPPING BAG



Specs (accept customized): Needle gauge: 14 needles /18 needles /22 needles Gram weight: 60gsm~300gsm

Width:10cm~210cm

Color: Black / White / Heat Transfer Print / Dyeing / Other

Product

- STITCHBOND FABRIC FOR MATTRESS



Stitchbond polyester fabric used in mattress cover fabric box- spring fabrics. upholstery inner bedding filer with good tensile strength and diversity styles. Have plain dyed or printed and coating provide more strength and colorful designs.

Product

▪ STITCHBOND FABRIC FOR MATTRESS



Specs (accept customized): Needle gauge: 12 needles / 14 needles / 18 needles / 22 needles
Gram weight: 85gsm~280gsm Width: 54"~90"

Color: Grey / Yellow / Print / other coating
FR : CFR1633/ BS5852

Product

- STITCHBOND FABRIC FOR SHOE MATERIAL



Stitch Bonded Fabric used for shoe lining, shoe insoles, the mainstay of our deep commitment to continually pioneer the development of lightweight, high performing, reinforcing fabrics that offer cushioning, high stability and seam-holding capability.

Product

▪ STITCHBOND FABRIC FOR SHOE MATERIAL



Specs (accept customized): Needle gauge: 12 needles / 14 needles / 18 needles / 22 needles

Gram weight: 80gsm-280gsm Width: 50cm - 210cm

Color: Grey / White / other Hand feel: Soft or Stiff

Product

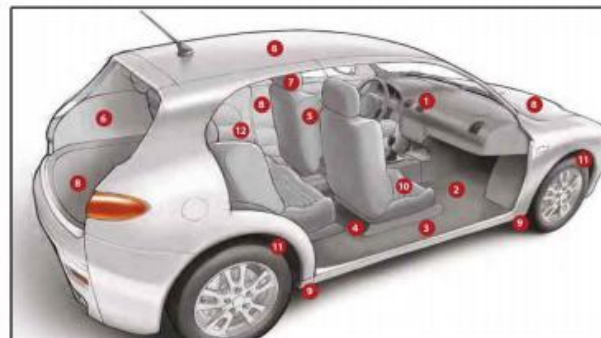
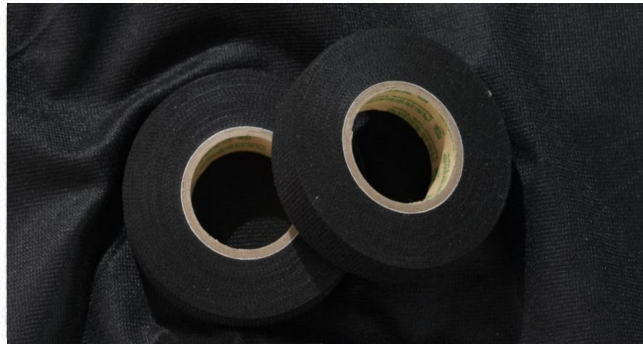
- STITCHBOND FABRIC FOR AUTOMOTIVE



The demanding automotive market has been fertile ground for stitchbond technology including fabrics for noise dampening and seating reinforcement applications. stitchbonding fabric can be flame retardant and different color.

Product

▪ STITCHBOND FABRIC FOR AUTOMOTIVE



- 1 cabin airfilters
- 2 carpet and carpet reinforcement
- 3 car mats
- 4 backing for tufted carpets
- 5 covering for molded seats
- 6 boot (trunk)liners
- 7 upholstery backing
- 8 acoustic absorbers
- 9 under body shield
- 10 high strength seat reinforcement
- 11 wheel arch liners
- 12 loudspeaker covers



Specs (accept customized): Needle gauge: 12 needles / 14 needles / 18 needles / 22 needles

Gram weight: 90gsm-280gsm Color: Black / White / other Width: 50cm - 210cm

FR: US and Europe standard

Product

▪ STITCHBOND FABRIC FOR FLOORING



Stitchbond nonwoven, or stitchbond softback, mainly composed of polyester fibers composition, compared with the traditional jute and Action-bac, has the following characteristics: Mould proof and pest against / More evenly daub glue / Effective protection of yarn / Easy processing / comfortable hand- feeling / Non VOC and Heavy metal / Good stability against oven temperature / Reduced flammability / Using recycle fiber / No seasonal / Let carpets more soft.

Product

▪ STITCHBOND FABRIC FOR AUTOMOTIVE



Specs (accept customized): Needle gauge: 14 needles / 18 needles / 22 needles

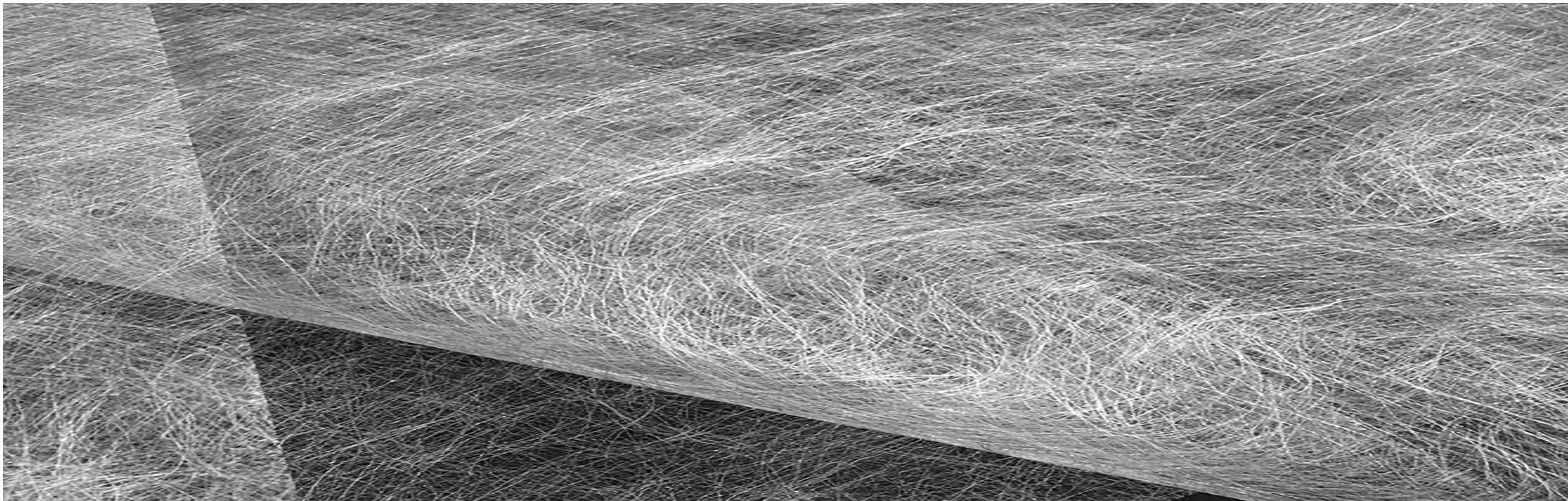
Gram weight: 60gsm-120gsm Color: Camel / White / other Width: 200cm - 390cm

Hand feel: soft



Product

▪ BICOMPONENT FILAMENT SPUNBOND FABRIC

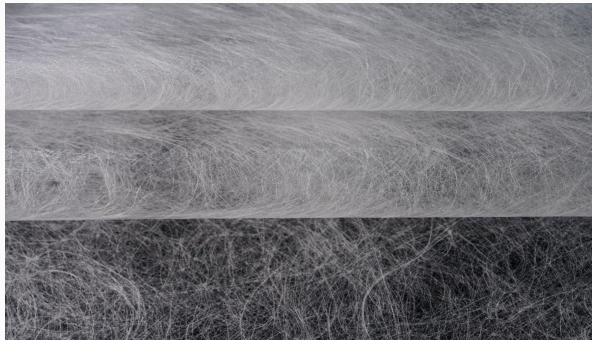
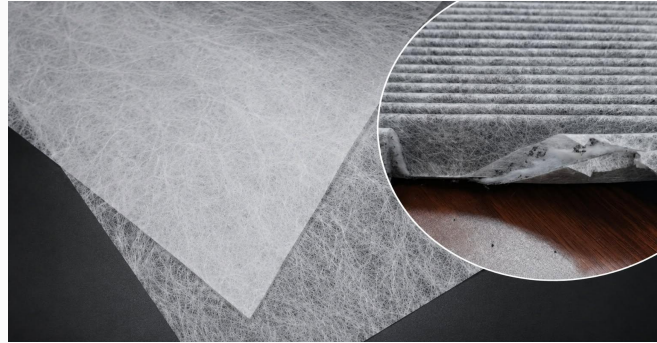
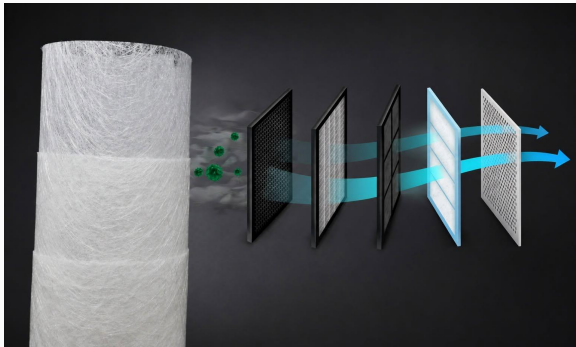


Leebo Bicomponent Filament Spunbond Nonwoven Fabric is a high-performance material designed for the most demanding industrial requirements. Utilizing advanced PET/PE sheath-core filament technology, this fabric combines the exceptional structural stability of a polyester (PET) core with the superior thermal bonding properties of a polyethylene (PE) sheath.



Product

▪ BICOMPONENT FILAMENT SPUNBOND FABRIC



Specs (accept customized)

Gram weight: 15gsm-250gsm Color: Black / White / other Width: 10cm - 470cm

Product

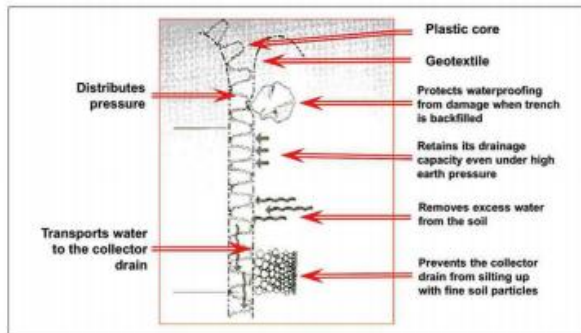
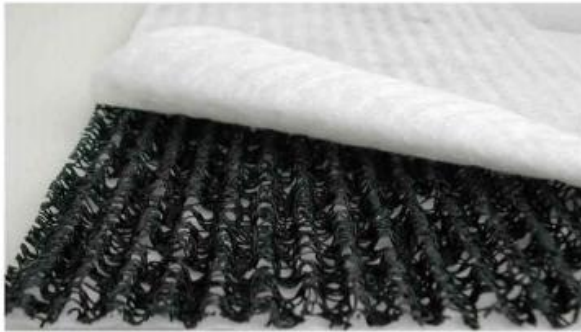
- “W” GEOCOMPOSITE DRAINAGE MAT



Drainage composite is made with three dimensional composite by thermobonding a draining core having "W" configuration in extruded monofilaments of minimum thickness 5mm -10mm, with two filtering UV stabilized polypropylene nonwoven geotextile of minimum thickness 0.75mm and tensile strength 8.0KN/m that will be working as separation or protecting layer.

Product

▪ “W” GEOCOMPOSITE DRAINAGE MAT



The "W" -shaped drainage shock-absorbing pad is composed of three layers of materials, with a thickness ranging from 5mm to 10mm. The middle layer is an M-structured buffer drainage core, and the upper and lower layers are made of high-strength polypropylene nonwoven fabric with UV resistance as the isolation layer and protective layer respectively. It is applied to basketball courts, football fields, school playgrounds, sports fields and other activity venues.

Product

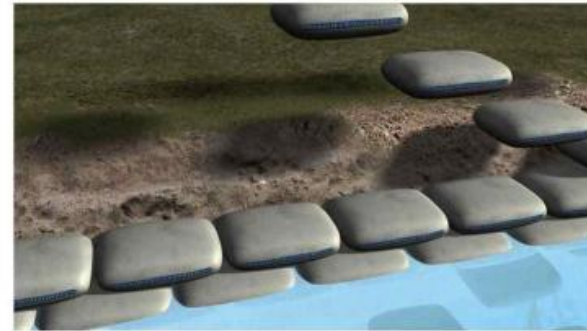
- GEO BAG



Geobag is a Vegetated Mechanically Stabilised Earth Wall System for retaining walls, slope stabilisation, stormwater, Swale Protection, erosion control and shoreline protection. The geobag system allows for easy landscaping design while providing a vegetated finish. Can be UV protection.

Product

▪ GEO BAG



Specs (accept customized)

Size: 80cm*40cm / 81cm*43cm / customized

Color: Black / Green / White / other

Material: PP / PET

Product

- NEEDLE-PUNCHED GEOTEXTILE FABRIC



Geotextiles are engineered for superior separation, filtration, and reinforcement in civil engineering and environmental protection projects. Designed with high tensile strength and exceptional durability, they provide long-lasting stability for roads, railways, and hydraulic infrastructure worldwide.

Product

- NEEDLE-PUNCHED GEOTEXTILE FABRIC



Specs (accept customized)

Size: customized

Color: Black / White / other

Material: PP / PET



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