

Custom Bedding Solutions Non Woven Polyester Fabric Wholesale

customize non woven polyester fabric for bedding

- **Fabric Type:** Choose between spunbond, spunlace, needle-punched, or chemical-bonded non woven polyester.
- **Weight and Thickness:** Specify the GSM (grams per square meter) suitable for your product (e.g., 60-80 GSM for pillow covers, 100-150 GSM for mattress protectors).
- **Color and Design:** Decide on plain, dyed, or printed fabrics.
- **Special Treatments:** Consider waterproofing, flame retardancy, hypoallergenic properties, antimicrobial treatment, and breathability.



Various Applications of Non Woven Polyester Fabrics in Bedding

Non woven polyester/PET fabrics are increasingly used in various applications within the bedding industry due to their unique properties. Here are some of the key areas where non woven fabrics are utilized in bedding:



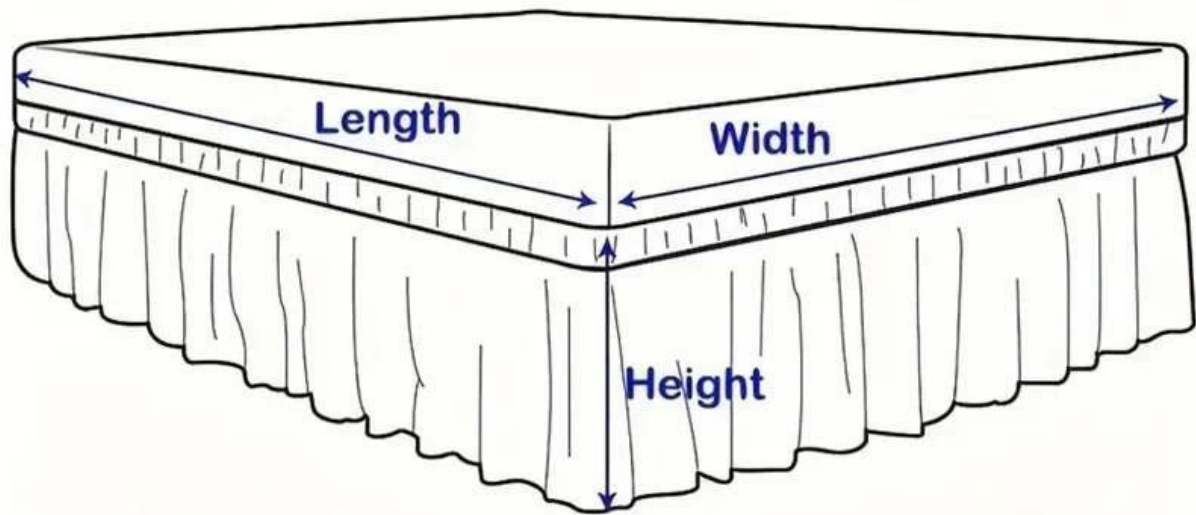
[Mattress Covers] - Non woven fabrics are used to make mattress covers due to their breathability, durability, and hypoallergenic properties. These covers can help protect the mattress from dust, allergens, and spills, while also adding a layer of comfort.



[Pillow Cases] - Non woven fabrics are used in pillow cases for similar reasons as mattress covers. They offer a soft, comfortable surface for sleeping and can be designed to be moisture-wicking, helping to keep the pillow clean and dry.



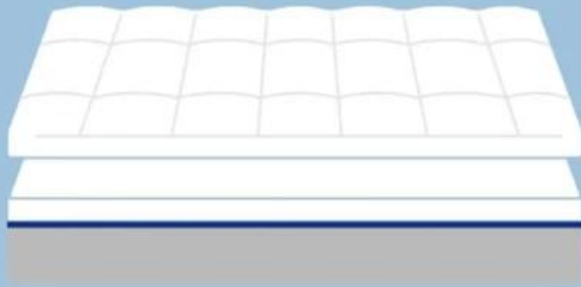
[Comforters and Duvets] - The outer layers of comforters and duvets can be made from non woven fabrics. These fabrics provide a lightweight yet durable covering that can encase different types of fillings, from synthetic to natural fibers.



Size	Length	Width	Height
Twin	190cm / 75in	99cm / 39in	38cm / 15in
Queen	203cm / 80in	153cm / 60in	38cm / 15in
King	203cm / 80in	198cm / 78in	38cm / 15in

[Bed Skirts and Dust Ruffles] Non woven fabrics are used in pillow cases for similar reasons as mattress covers. They offer a soft, comfortable surface for sleeping and can be designed to be moisture-wicking, helping to keep the pillow clean and dry.

✦ Mattress Pad ✦



✦ Topper ✦



[Mattress Pads and Toppers] Non woven fabrics are commonly used in mattress pads and toppers. They offer a breathable, comfortable layer that can help enhance the softness and overall comfort of the mattress while also providing additional protection.

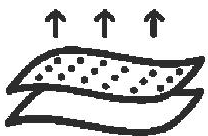


[Protective Bedding Liners] Non woven fabrics are used in protective liners for bedding. These liners are often waterproof and help protect mattresses and pillows from moisture, stains, and allergens.

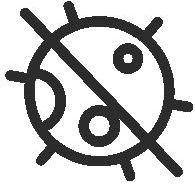


[Disposable Bedding Items] Non woven fabrics are extensively used in disposable bedding items, such as disposable sheets and pillowcases. These are particularly popular in healthcare settings, hotels, and for camping due to their convenience and hygiene benefits.

Advantages of Non Woven Polyester Fabrics in Bedding



[Breathability] - Non woven fabrics are generally breathable, allowing air to circulate, which helps in maintaining a cool and comfortable sleeping environment.



[**Hypoallergenic**] - Many non woven fabrics are hypoallergenic, making them suitable for people with allergies or sensitive skin.



[**Durability**] - They are strong and resistant to wear and tear, which is essential for bedding items that are used frequently and need to withstand regular washing.



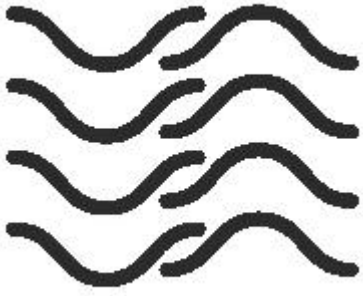
[**Moisture Management**] Some non woven fabrics are designed to wick away moisture, helping to keep the bedding dry and comfortable.



[**Cost-Effective**] Non woven fabrics can be more affordable than woven fabrics, making them a cost-effective choice for various bedding applications.

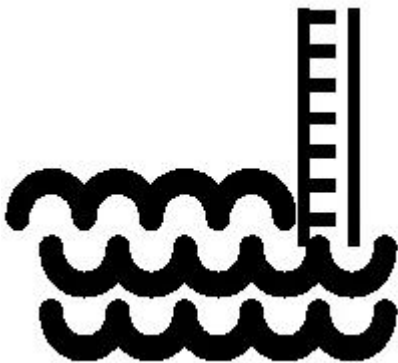
Selecting Non Woven Polyester Fabric for Bedding Solutions

Choosing the right non woven polyester fabric for bedding involves considering several factors to ensure you get a product that meets your needs for comfort, durability, and specific functionality. Here are some key aspects to consider:



[Fabric Type and Construction] - Non woven polyester fabrics come in various types and constructions, each offering different properties:

- **Spunbond:** This type is known for its strength and durability, making it suitable for mattress covers and bed skirts.
- **Spunlace:** Soft and absorbent, ideal for pillow covers and comforters.
- **Needle Punched:** Provides good insulation and cushioning, often used in mattress pads and quilts.
- **Chemical Bonded:** Offers specific properties like water resistance or flame retardancy, which can be useful for protective bedding covers.



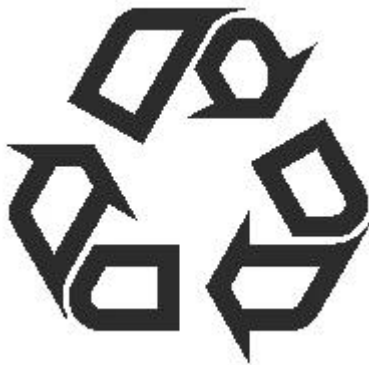
[Weight and Thickness] - The weight and thickness of the non woven fabric affect its durability and comfort:

- **Lightweight Fabrics:** Suitable for pillow covers and bed skirts where softness and breathability are important.
- **Medium to Heavyweight Fabrics:** Better for mattress covers and quilt linings where more durability and protection are needed.



[Functional Properties] - Depending on your specific needs, you might look for non woven polyester fabrics with special treatments or properties:

- **Waterproof:** For mattress protectors and pillow covers to guard against spills and stains.
- **Hypoallergenic:** Important for people with allergies or sensitive skin.
- **Breathability:** Enhances comfort by allowing air circulation, reducing the build-up of heat and moisture.
- **Flame Retardant:** Provides added safety, particularly in areas where fire risk is a concern.
- **Antimicrobial:** Helps in reducing the presence of bacteria and dust mites, contributing to a healthier sleeping environment.



[Eco-friendliness] For environmentally conscious consumers, consider non-woven polyester fabrics that are:

- **Biodegradable:** Some non woven fabrics are designed to break down more easily in the environment.
- **Made from Recycled Materials:** Using fabrics made from recycled polyester can help reduce environmental impact.



[Cost and Availability] Evaluate the cost in relation to your budget and the availability of the fabric. Higher-quality, treated fabrics might be more expensive but offer better performance and longevity.

FAQ of Non Woven Polyester Fabrics in Bedding

Question	Answer
Q1: What is non woven polyester fabric?	A1: Non woven polyester fabric is a material made from polyester fibers bonded together without weaving or knitting. It is produced using methods like spunbond, spunlace, needle-punched, and chemical bonding, resulting in a fabric that is durable, lightweight, and versatile.
Q2: What are the common uses of non woven polyester fabric in bedding?	A2: Non woven polyester fabric is used in bedding for: <ul style="list-style-type: none">• Mattress covers• Pillow covers• Bed skirts• Comforter and duvet covers• Quilt linings These applications benefit from the fabric's durability, breathability, and various treatment options.

<p>Q3: What types of non woven polyester fabrics are available for bedding?</p>	<p>A3: The main types include:</p> <ul style="list-style-type: none"> • Spunbond: Strong and durable, suitable for mattress covers and bed skirts. • Spunlace: Soft and absorbent, ideal for pillow covers and comforters. • Needle-Punched: Good for insulation and cushioning, used in mattress pads and quilts. • Chemical Bonded: Offers specific properties like water resistance and flame retardancy.
<p>Q4: What special treatments can be applied to non woven polyester fabric for bedding?</p>	<p>A4: Non woven polyester fabrics can be treated for various properties such as:</p> <ul style="list-style-type: none"> • Waterproofing • Flame retardancy • Hypoallergenic • Antimicrobial • Breathability <p>These treatments enhance the fabric's functionality and suitability for different bedding applications.</p>
<p>Q5: How do I choose the right non woven polyester fabric for my bedding needs?</p>	<p>A5: Consider the following factors:</p> <ul style="list-style-type: none"> • Fabric Type and Construction: Choose based on the specific bedding application (e.g., spunlace for softness, spunbond for durability). • Weight and Thickness: Select the appropriate GSM for the intended use (e.g., lighter for pillow covers, heavier for mattress protectors). • Functional Properties: Ensure the fabric meets your needs for waterproofing, hypoallergenic properties, breathability, etc. • Cost and Availability: Balance your budget with the quality and features you need.

<p>Q6: How can I order customized non woven polyester fabric for bedding?</p>	<p>A6: To order customized fabric:</p> <ul style="list-style-type: none"> • Define Specifications: Outline the type, weight, color, and treatments needed. • Select Suppliers: Research and contact reputable manufacturers. • Request Samples: Test samples for quality and performance. • Discuss Customization: Communicate your detailed specifications and confirm the supplier's capabilities. • Negotiate Terms: Agree on pricing, minimum order quantities, and delivery timelines. • Quality Control: Inspect the delivered fabric for consistency and adherence to specifications.
<p>Q7: What are the benefits of using non woven polyester fabric in bedding?</p>	<p>A7: The benefits include:</p> <ul style="list-style-type: none"> • Durability: Long-lasting and resistant to wear and tear. • Breathability: Enhances comfort by allowing air circulation. • Versatility: Suitable for various bedding applications. • Customizability: Can be treated for specific properties and available in different weights and designs.