



# Airlaid Nonwoven Made From Bico PE/PP & Fluff Pulp

Layo offers all specifications of Thermal bonding Airlaid Nonwoven. The web is formed using Airlaid Nonwoven Made from Bico PE/PP & Fluff Pulp. Thermal energy is applied to the web which makes the synthetic fibers to bind with each other. In the past two decades, we had accumulated many clients around the world, which provided continuous orders to suppliers, and we always keep the balance among suppliers-Layo-customers, with this policy, all of us are getting closer and gaining more trust.

As a professional high quality **Airlaid Nonwoven Made from Bico PE/PP & Fluff Pulp** manufacture, you can rest assured to buy **Airlaid Nonwoven Made from Bico PE/PP & Fluff Pulp** from our factory and we will offer you the best after-sale service and timely delivery. China based supplier of **Airlaid Nonwoven Made from Bico PE/PP & Fluff Pulp**. The web is formed using bico PE/PP fibers & fluffy pulp, the ratios can be changed to fit your final products.

## **Product Features**

Airlaid Nonwoven Made from Bico PE/PP & Fluff Pulp with below main characteristics:

Compared with normal wetlaid paper and tissue, airlaid is bulky, porous and soft product with good water absorption properties and high tensile strength, even when wet. Airlaid has basically no limits in which applications it can be used

If you have any interest on specific item, please reach us for a TDS.

## **Product Specifications, and Applications**

China based supplier of **Airlaid Nonwoven Made from Bico PE/PP & Fluff Pulp**.Below the specifications: Width: 10cm~180cm Basis weight: 15gsm~200gsm Spin finish: standard hydrophilic Packaging: Jumbo roll or customized sizes

## **Applications:**

#### Food and Cooking

- Tabletop products (napkins, tablecloths, etc.)
- Meat pads



- Food wrappings
- Cooking paper

## Personal hygiene & beauty

- Diapers & other incontinence products
- Pads (wet & dry) for different uses
- Masks
- Oshibori towels

## Medical

- Bed, pillow & surgical sheets
- Surgical robes, hats, shoes
- Towels (wet & dry)
- Washing gloves

## House hold & Industrial

- Filter elements
- Wipes (wet & dry)
- Fluid absorbents

## Product Production And Delivery Display Diagram

