



# YINGFAN® GEOTEXTILES

Synthetic Staple Fibers Non Woven Needle Punched Geotextiles  
Continuous Filament Non Woven Needle Punched Geotextiles  
Woven Geotextiles

Professional Manufacturer  
Environmental Protection Expert

[www.shanghaiyingfan.com](http://www.shanghaiyingfan.com)



We provide one-stop solutions for geotechnical materials: geotechnical product manufacturing and installation, product R & D, engineering design within the scope of qualification, supply of related products and equipment, and ODM/OEM services.

- ☑ Filtration
- ☑ Drainage
- ☑ Separation
- ☑ Reinforcement
- ☑ Erosion protection
- ☑ Extremely cost-effective
- ☑ Excellent strength characteristics
- ☑ High resistant to damage from construction stresses

## A

# Advantages



## QUALITY CONTROL

Geotextiles are permeable fabrics which, when used in association with soil, have the ability to separate, filter, reinforce, protect, or drain.

Typically made from polypropylene or polyester, our geotextile fabrics come in two basic forms: woven (resembling mail bag sacking), and needle punched (resembling felt).

## P

# Products

# PRODUCTION LINES



Roads



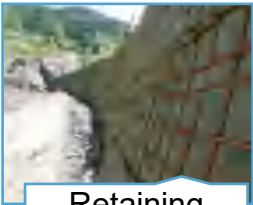
Airfields



Railroads



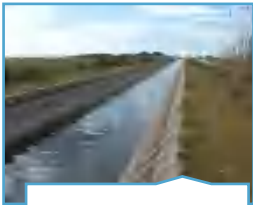
Embankments



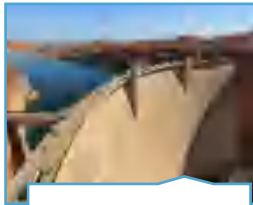
Retaining structures



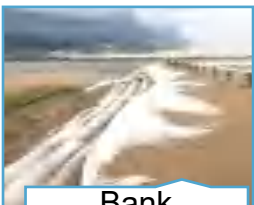
Reservoirs



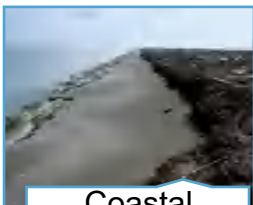
Canals



Dams



Bank protection



Coastal engineering



Silt fences

# APPLICATIONS

## OUR PROJECTS IN & ABROAD

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