



ACE Geosynthetics

ACETex[®] NW

Introduction

ACETex[®] NW Series are produced from by high quality polyester or polypropylene polymer.

According to different manufacturing processes, it can be made by needle punched method or needle punched with thermally bonded surface.

Using NW Series is good for constructions to drain water, filtrate water and separate substance.

Hence, it is widely applied in geotechnical projects, hydraulic projects, railway projects, and so on.



Applications

- Agricultural works.
- Environmental projects.
- Subsurface drainage.
- Sand infiltration barriers.



Characteristics

- High tensile strength.
- Widely used in constructions.
- High permeability and excellent filter capacity.

