

Fusion of Technology

MARUTI NON-WOVEN GEOTEXTILES

DESCRIPTION:

Geotextiles are permeable fabrics used in conjunction with foundation, soil, rock, earth, or any other geotechnical engineering-related material and have ability to separate, filter, reinforce, protect, or drain.



TYPICAL APPLICATION

- √ Coastal, River & Flood Protection Works
- √ Roads, Railways
- √ Retaining Structures
- √ Canals
- √ Water and sludge containment



PROPERTIES:

- 100-400 gsm
- 2.5-5m wide
- High puncture resistance
- Large elongation before break
- Excellent filter characteristics at all strains
- High UV resistance

