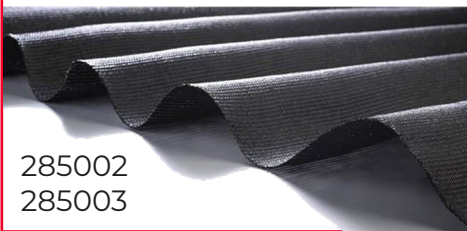


TenCate develops and produces materials that deliver increased performance, reduce costs and measurable results to provide advanced solutions utilizing patent pending Mirafi® RSi geosynthetics that make a difference.

MIRAFI WOVEN GEOTEXTILE POLYPROPYLENE FIBER

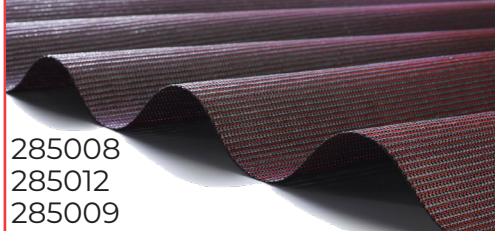
12.5 FT X 432 FT



285002
285003

MIRAFI RSI-SERIES GEOSYNTHETIC FOR BOTH PAVED AND UNPAVED ROADS

15 FT X 300 FT



285008
285012
285009

MIRAFI NONWOVEN GEOTEXTILE POLYPROPYLENE FIBER

12.5 FT X 360 FT

286004
286002

15 FT X 300 FT

286001
286006



FROM THIS



TO THIS!



- > SOIL RETENTION AND DRAINAGE
- > COST EFFECTIVE AND DURABLE
- > PERMANENT EROSION CONTROL
- > WIDE RANGE OF PORE SIZES FOR AN EXCELLENT SEPARATION
- > ROBUST DAMAGE RESISTANCE FOR MODERATE TO SEVERE STRESS INSTALLATIONS

Tensar®

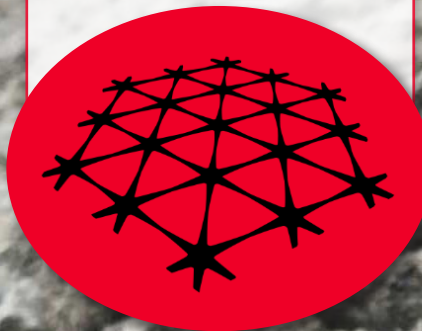
KEY FEATURES

- > SPEEDS UP CONSTRUCTION
- > SAVES UP TO 70% IN AGGREGATE SECTION REDUCTION
- > IDEAL FOR SUBGRADE STABILIZATION, PAVEMENTS, AND WORKING PLATFORMS
- > IMPROVES COMPACTION AND RESTRICTS MOVEMENT OVERTIME
- > CAN WITHSTAND SEVERE WEATHER EVENTS, CLIMATE CHANGE AND ENVIRONMENTAL CONDITIONS

Tensar TRIAX GEOGRID

13.1' X 246'

289012 (TX160-475)



Tensar InterAx NX750

12.5' X 164'

289015 (289016NX850)

12.5' X 197'

289016 (NX-850-3860)

