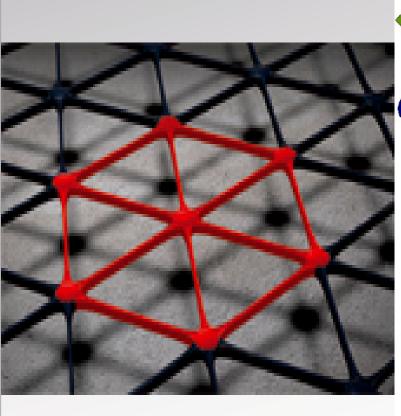




Are Tensar Products In Your Toolbox?







What is Tensar GeoGrid?

- Punched and drawn polypropylene matrix (non-braided strands and nonwelded joints)
- Pre-tensioned during manufacturing:
 No elongation under load
- Engineered for road building and soil stabilization



Applications

- Improved performance/construction cost reduction in paved/unpaved roads
- Bridging weak soil
- Reduction of differential settlement
- Foundation Support



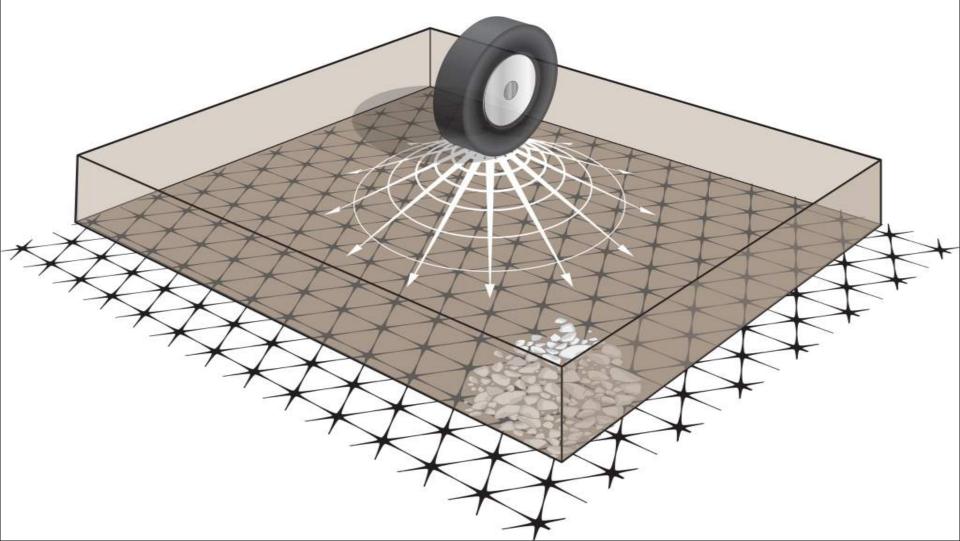








Designed to Resist a Radial Load





A REVOLUTION IN GEOGRID TECHNOLOGY







Road Building It Starts with Base Stabilization



A RESOLUTION IN GEOGRID (SCH.1923) SY INC. Pressure Reduction

