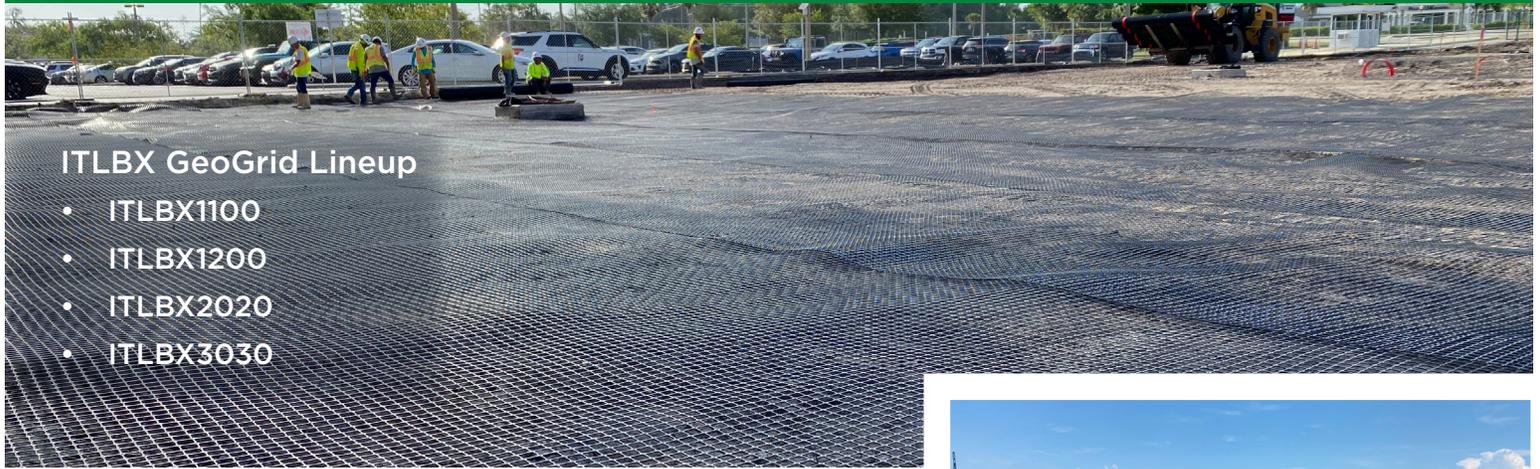


ITL Biaxial GeoGrids BASE STABILIZATION



ITLBX GeoGrid Lineup

- ITLBX1100
- ITLBX1200
- ITLBX2020
- ITLBX3030

Proven geosynthetic material for ground base stabilization.

ITL Biaxial GeoGrids are designed for equal tensile strength in both machine and cross machine directions. They were first introduced in the late 1970's as a breakthrough for subgrade reinforcement, especially in weak or variable strength soils.

Our ITLBX GeoGrids are manufactured from polypropylene through an extrusion process, punching and drawing. The result is a stiff, durable grid structure with high tensile modulus and excellent resistance to chemical and biological degradation.

Who Can Use GeoGrids & How?

- Oil & Gas
- Rail
- Mining
- Waste Management
- Roads & Highways
- Wind & Solar
- Port & Intermodal Facilities
- Airports
- Parking Lots
- Roadways
- Laydown Yards
- Railbeds
- Haul Roads
- Foundations

From temporary haul roads to permanent paved structures ITL Biaxial GeoGrids provide reliable performance across a wide range of applications.

Our ITL Team will guide you through the requirements of your project and help you choose the appropriate ITLBX material. We will also provide technical data sheets and installation guidelines.



Why Biaxial GeoGrids?

► **Proven Performance**— Supported by over 40 years of successful installations worldwide.

► **Cost Efficiency**— Minimizes excavation and reduces aggregate requirements without sacrificing load bearing capacity.

► **Ease of Installation**— The rolls are light weight and hand-deployed. No need for specialized equipment.

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ITL Composite Biaxial GeoGrids

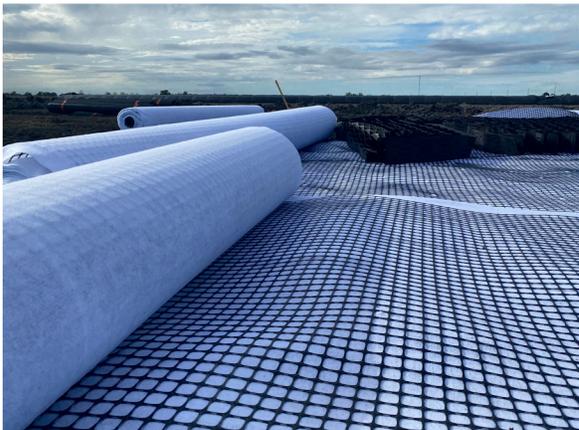
ITLCBX GeoGrid Lineup

- ITLCG1200
- ITLCG2020
- ITLCG3030



ITL Composite GeoGrids: Geogrid Strength + Non-Woven Geotextile Performance.

Our ITLBX GeoGrids are also offered as a composite by laminating our geogrid to a non-woven geotextile. This composite product is called ITLCG Composite GeoGrid.



For Use In:

- Oil & Gas
- Rail
- Mining
- Waste Management
- Roads & Highways
- Wind & Solar
- Port & Intermodal Facilities
- Airports

Why Composite Biaxial GeoGrids?

► One Deployment—

In one deployment our ITLCG creates aggregate separation, filtration and stabilization.

► Reduce Install Time—

Reduces typical installation time of first deployment of the non-woven fabric and then deployment of the geogrid.

► No Chemicals—

Replaces the need for chemical stabilization agents such as lime or cement.

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