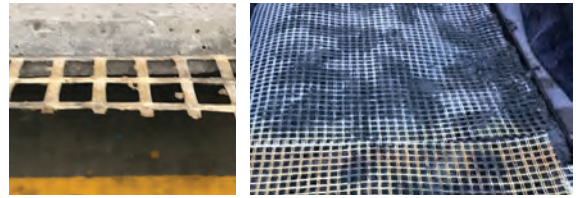


# TITAN CONFORCE GRID

## ADVANCED STEELSS CONCRETE REINFORCEMENT



Titan is pleased to bring to market TITAN ConForce Grid, a one-of-a-kind concrete reinforcement geogrid made from high-modulus fiberglass with an engineered durable polymeric coating. An alternative to conventional steel rebar TITAN ConForce Grid can be used in both aggressive and non-aggressive environments and features higher tensile, flexural and shear strength while providing better reinforcement and control of surface shrinkage cracking.



“ ONE-OF-A-KIND  
CONCRETE REINFORCEMENT  
GEOGRID ”

Results of Salt Spray (Fog) Ageing tests after 600 hours of exposure.



**STEEL ROD**

BEFORE AGEING



**STEEL ROD**

AFTER AGEING



**GALVANIZED STEEL ROD**

BEFORE AGEING



**GALVANIZED STEEL ROD**

AFTER AGEING



**TITAN CONFORCE GRID**

AFTER AGEING



### WHY TITAN CONFORCE GRID VS CONVENTIONAL REBAR?

- Superior Strength.
- Lighter weight.
- More economical.
- Helps reduce concrete thickness.
- More durable and resistant to degradation with age.
- Less surface shrinkage cracking.

Contact us for more information

### TITAN ENVIRONMENTAL CONTAINMENT

Toll free: 1-866-327-1957 | Email: [info@titanenviro.com](mailto:info@titanenviro.com) | Web: [www.titanenviro.com](http://www.titanenviro.com)

**TRUST. QUALITY. VALUE**



*TITAN ConForce Grid Roll*



**IDEAL FOR:**

- Bridge beams.
- Concrete sidewalks & pathways
- Concrete slabs.
- Floating slabs.
- Sewer lining.

Contact us for more information

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