

BIO-BASED FRP REBAR

RENEWABLY SOURCED, CARBON-NEUTRAL REBAR
2X STRONGER AND 4X LIGHTER THAN STEEL REBAR



ABOUT THE REBAR

Steel reinforcing members were invented in the early 1900s, the technology has not improved much since. E3's Bio-based FRP Rebar is a great leap forward in efficiency, strength, durability, and material sourcing. By utilizing, glass, basalt, and other natural fibers bound with a plant-based matrix specially designed for optimal properties AND comparable in cost, the choice is clear.

Produced FREE of Volatile Organic Compounds

PRICE:

Current Steel Rebar Rates

REBAR PROPERTIES

- Non-Corrosive, Long Lifespan
- Non-Conductive, Data usage
- Lightweight, Transportation and worker safety
- Made in America
- University Tested, 3x stronger tensile, 4x lighter than normal steel
- Maintenance Free



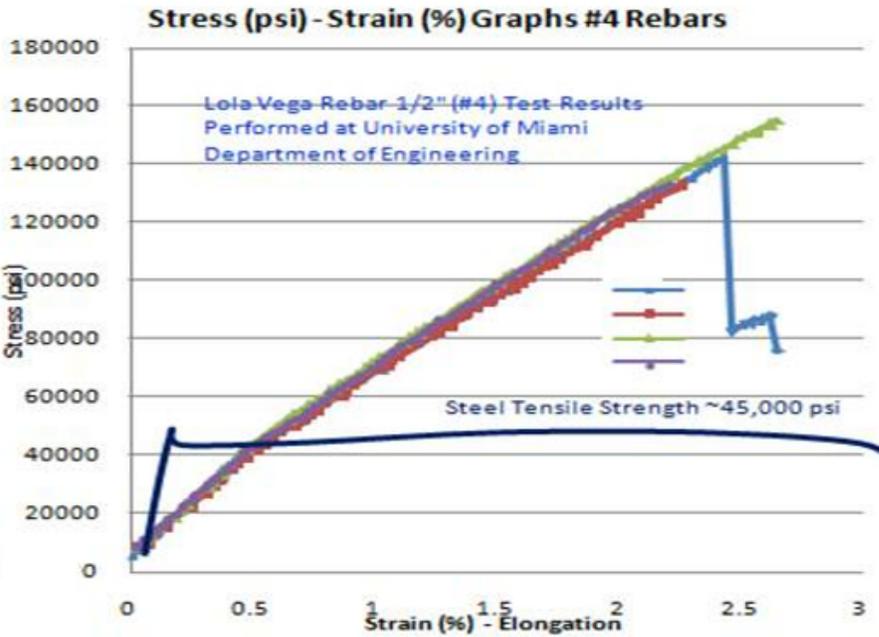
AGRICULTURE
LLC

Taylor, TX | 512-968-7904 | TheEarthEndeavor.com/industrial-solutions

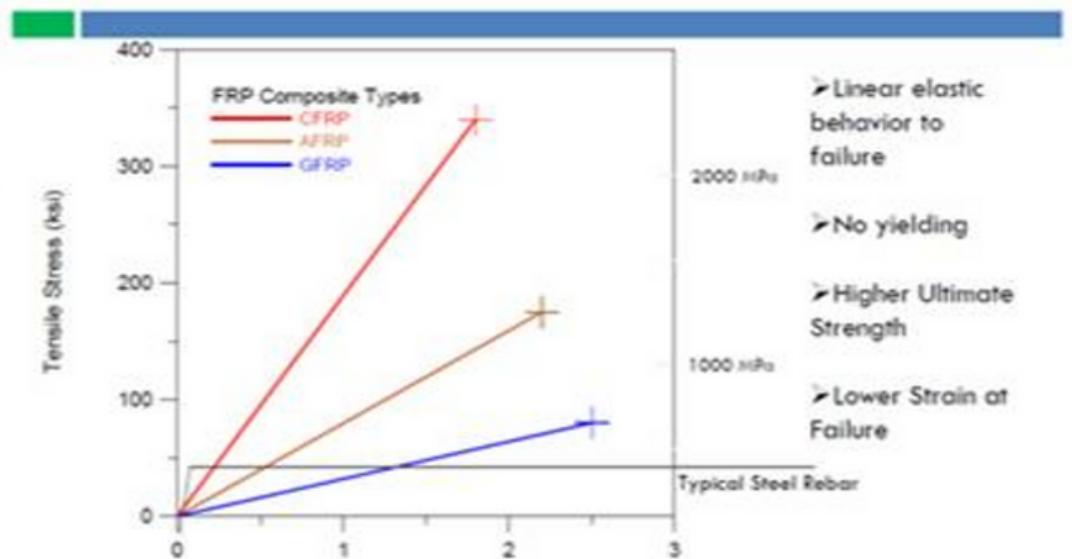


LOLA VEGA INC.
WE KNOW OUR
CHEMISTRY

Bio-Based FRP Rebar Specification Sheet



Tensile Stress-Strain Characteristics



C: +1(512)968-7904

Taylor, Texas

W: theearthendeavor.com/industrial-solutions