

RUST-FREE REBAR THAT EXTENDS THE LIFESPAN OF CONCRETE.

THE CORROSION PROBLEM

Anyone working in the concrete industry near a marine environment is well aware of the corrosion issues plaguing these regions. It has proven impossible to keep marine salts from accelerating the corrosion of the steel reinforcement embedded in the concrete. This drastically reduces the lifespan of concrete infrastructure in marine environments.



Photos taken in Honolulu, Hawaii in April of 2016.

THE GATORBAR SOLUTION

FRP (fiber reinforced polymer) rebar has been documented in multiple studies to provide superior crack control when used in pavements.

In addition, marine salts have no effect on the longevity of the concrete, as FRP is corrosion resistant.

GATORBAR FRP REBAR:

- Eliminates corrosion
- Extends the lifespan of concrete
- Is 7x lighter than steel reinforcement
- Reduces labor, injury, insurance, & freight costs



NEUVOKAS CORP. (906) 934-2661

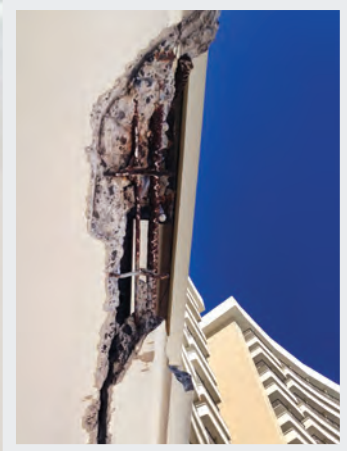
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**FRP REBAR THAT COMPETES
WITH UNCOATED STEEL
ON A FIRST COST BASIS.**

SUPERIOR CRACK CONTROL

The mechanical and physical properties of GatorBar offer many advantages over traditional steel reinforcement.

- Rust-free concrete reinforcement
- 2X more durable than steel rebar
- 86% lower transport costs & reduced structure costs
- Electrically & thermally non-conductive
- Equivalent tensile strength at smaller diameter
- Made in the USA



It isn't often that a product has the ability to provide a faster, better, and less expensive option when compared to the incumbent.

GatorBar, however, has all of the attributes of a disruptive product in the rebar market and will continue establishing itself as the industry standard in the coming years.



SAFETY & FREIGHT ADVANTAGES

The lightweight design allows workers to carry 25 piece bundles while staying below the 50 pound weight restriction, and also saves you money in freight charges.



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