

WAGNERS

Composite Fiber Technologies (CFT)

MARINE INFRASTRUCTURE



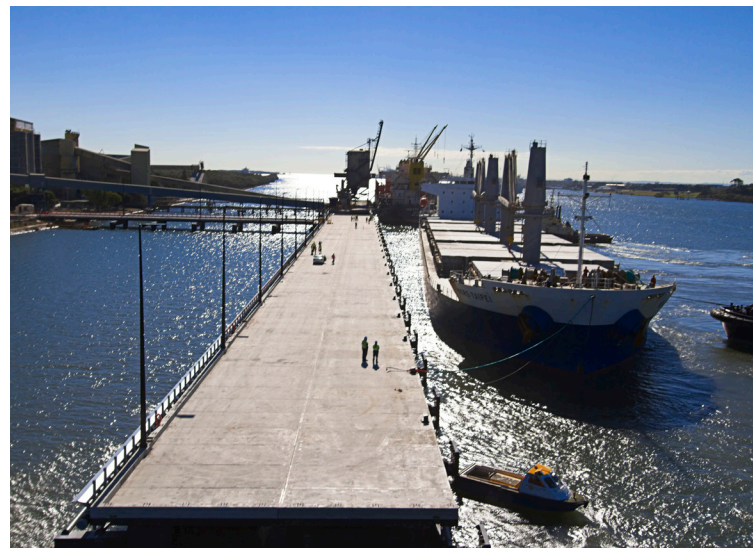
Wagners marine infrastructure provides high-quality, durable structural solutions for projects around the world. From small boat pontoon floats to large jetty repairs or replacements, Wagners provide flexible design options with ease of installation. This ensures the best possible project outcome in the face of harsh marine environments, with minimal maintenance requirements.

With an innovative approach to building materials, Wagners composite fibre technology was used to construct the world's first fiber reinforced polymer wharf located on the Brisbane River, Queensland, Australia.

PERFORMANCE ADVANTAGES

- » Designed and built to local authority standards
- » Quick and easy installation
- » Lightweight
- » Termite and marine borer proof
- » Resistant to acid sulfate soils
- » Dispensable cathodic protection
- » Inert, environmentally stable material

WAGNERS COMPOSITE PRODUCTS WILL NOT RUST, ROT OR CORRODE.



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DESIGN

- » Designed for North American codes and conditions
- » Designed in accordance with maritime structure specifications
- » Mooring and vessel loads as per client requirements
- » Evidence of strong performance in floods and hurricanes

LIFESPAN AND WARRANTY

- » Consistent properties, engineered material with well understood characteristics
- » Color-fast: Durability rating as 'extra long term'
- » Seven years full replacement warranty

**LOW MAINTENANCE ASSET
WITH A LONG LIFE SPAN.**

**WAGNERS CAN PROVIDE ON-SITE
SUPPORT FOR INSTALLATION.**

SUPPLY AND INSTALLATION

- » Pre-drilled to client specifications
- » On-site support
- » Lightweight material allows for smooth and effective construction

CONTACT US

✉ info@wagnerscft.com

🌐 www.wagnerscft.com

📍 East Coast and Southeast States

+1(817) 807-2382

📍 West Coast and Northwestern States

+1(817) 470-7862

📍 Gulf Coast and Midwest States

+1(817) 470-7821

📍 Southwest States and Canada

+1(307) 763-0985

