

Innovative Composite Solutions for Water Storage



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FiboTanks™ Modular Water Tanks

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FiboTanks™ Modular Water Storage Tanks

are brought to you by
BFG International; A global
leader in advanced composite
technologies, with over 45 years of
experience across diverse industries
including transportation, architecture
and industrial.

In 2018, BFG partnered with The Mergence Group to establish BFG Africa Rail, bringing world-class composites manufacturing capabilities to South Africa. In addition to **FiboTanks™ Modular Water Storage Tanks** the company also produces high-quality components for passenger rail systems, manhole covers & frames, sectional tanks, and distribution boards using state-of-the-art processes and equipment.

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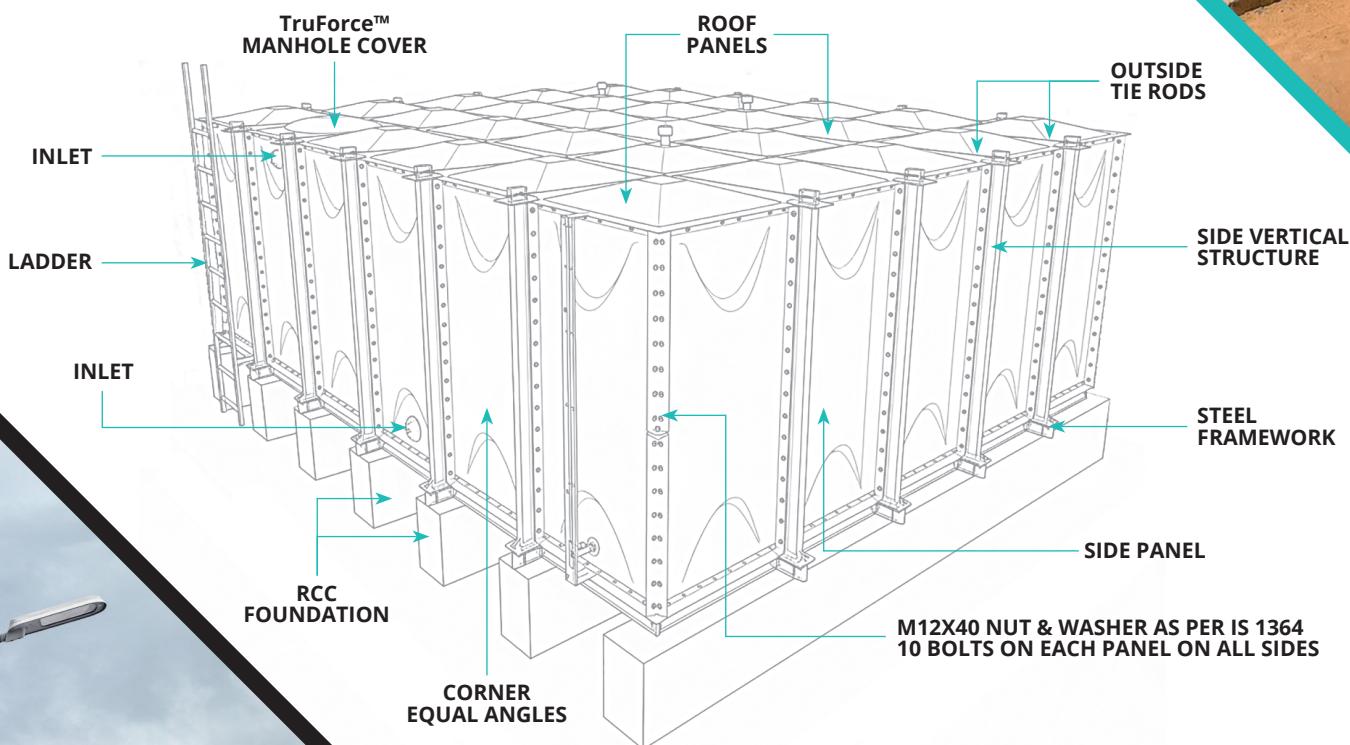
BFG Africa

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FiboTanks™ Modular

Water Storage Tanks are crafted from advanced thermoset materials including fibreglass, polyester resin and specialised additives using a hot-press compression moulding process. These SMC panels are lightweight, rust resistant, shock proof and offer easy installation with minimal effort.

FiboTanks™ offers high-quality, durable and aesthetically designed storage solutions for commercial and industrial applications. Manufactured using our SMC process with advanced composite materials, these products provide superior resistance to wear and tear and are long-lasting making them ideal for both commercial and residential applications.



FEATURES & BENEFITS

- 1 **Tested for extreme natural conditions. Excellent UV resistance. Flexible rubber sealant with low thermal coefficient.**
 - Extremely durable boasting the longest life cycle
 - Re-locatable
 - 100% Leak proof
- 2 **Smooth surfaces reduce growth of algae/organisms. Easy external replacing of damaged panels. No rust as metal is not in direct contact with water.**
 - Low maintenance / Easy maintenance
 - Requires less-frequent cleaning
 - Preserves the quality of the water stored
- 3 **Fire retardant, lightweight modular design. Easy setup: Quickly assembled or dismantled.**
 - Safe and cost-effective with lower structural expenses
 - Reduced project costs and time lines
- 4 **Available in various sizes and capacities.**
 - Flexible/Adaptable to suit various sites and spaces.



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