

# MasterGeo GRP

## High-performance Glass-Fiber Reinforced Polymer Bar for Demanding Ground Stabilisation Projects

MasterGeo GRP BAR is a glass-fibre reinforced plastic bar engineered to simplify installation and boost long-term performance. Lighter than steel and resistant to corrosion, making it ideal for applications where speed, safety, and durability matter. Its compatibility with mechanical or resin anchoring systems makes it a versatile solution across a wide range of ground conditions.

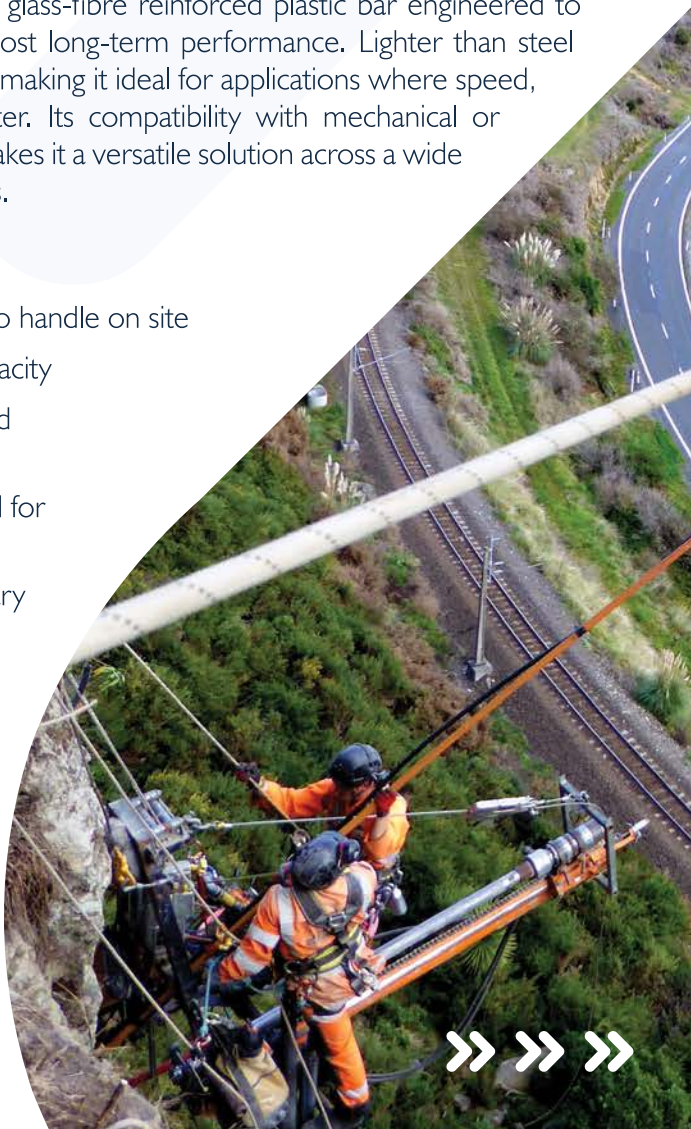
### Product Benefits:

- Lightweight and easy to handle on site
- High load-carrying capacity
- Corrosion-resistant and non-conductive
- Continuously threaded for versatility
- Ideal for both temporary and permanent applications
- Easily cuttable – safe for excavation machinery
- Designed to pair with MasterCrete grout system



#### Scan the QR Code

For more information about our solutions for the civil construction industry



# Engineered Reinforcement for Complex Ground Applications

MasterGeo GRP BAR is a versatile reinforcement solution used across tunnelling, mining, and infrastructure works. It provides structural stability in rock bolting, soil nailing, and temporary ground support, and is well-suited for pre-support systems like forepoling and spilling in weak ground. In mining, it enhances safety through roof and rib support, while above ground it's used for slope stabilisation, retaining walls, and embankments.

Its non-corrosive, cuttable design makes it ideal for concrete structures, bridge decks, and marine assets such as seawalls and docks, especially where rework or safe excavation is required.



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For detailed information on our MasterGeo GRP range, including specifications, system components, and application guidelines.

