

Building Better Across Australia and New Zealand

Master Builders Solutions[®] is a leading global manufacturer of concrete admixtures and sustainable solutions for the construction industry, driven by our vision, Inspiring people to build better. Backed by market-leading R&D and more than a century of expertise, we develop technologies that enhance material performance, improve efficiency and support the reduction of CO₂ emissions in concrete production. Across Australia and New Zealand, our team of more than 170 people and six production sites combines global innovation with local knowledge to help our customers overcome complex construction challenges and build for a more sustainable future

master-builders-solutions.com/en-au



Industry-Leading Technical Support, Expertise & Innovation

Combining global R&D with local knowledge to deliver tailored solutions for our customers.

Our expertise goes beyond supplying products. By combining global and local R&D with hands-on technical support and deep industry knowledge, our specialists work alongside customers to understand their challenges, optimise performance and develop tailored solutions for specific project and production requirements. From concrete mix optimisation and production efficiency to durability, ground support and asset protection, we support customers across ready mix concrete, precast concrete, civil infrastructure and mining.

Ready Mix Concrete

Advanced admixture technologies to optimise concrete performance, workability, durability and sustainability, supported by local expertise and tailored mix solutions.



Precast Concrete

High-performance solutions to improve production efficiency, early strength, surface quality and durability while supporting consistent, efficient precast production.



Mining & Underground Construction

Specialist technologies for safer, more efficient underground operations, including shotcrete, anchoring, backfill, injection, waterproofing and ground support.



Civil & Construction

Integrated solutions for the construction, protection, repair and strengthening of critical infrastructure, from waterproofing and grouting to structural repair and ground support.

