

Polyfabrics

Reliability you can build on

CAPABILITIES STATEMENT

Partner with Polyfabrics for your next project

We offer over 150 years of geosynthetics experience, as one of the original geosynthetic manufacturers / suppliers in Australia. Partnering with Polyfabrics for your soil stabilisation, drainage, landscape, and lining packages give you the access to benefits that include:



Technical Expertise and Design



Australian Made / Certified Materials



Widest range of materials in the industry



A flexible and reliable supply chain that celebrates diversity

How we can help

As a supplier that has been operating for over 30 years, we understand your business, your projects, site conditions and the solutions! Providing prompt and seamless service is our key focus, meaning you can get on with your day without worrying about trivial supply issues.

Our credibility as a trusted supplier is strengthened time and time again as we continue service Australia's biggest civil, infrastructure and private construction projects. To chat to one of our team about specific requirements for your next project, give **Polyfabrics** a call on **1300 287 484**.

Benefits of choosing Polyfabrics

✓ High Quality Products

We have a commitment to ensure our whole range is of the highest quality and more than adequate for the purpose to which it's designed. With a team of QC engineers and design experts, you can be assured you have reliability with Polyfabrics.

✓ Local supply with regional locations across Australia & New Zealand

Polyfabrics has local office / distribution centres across QLD, NSW, VIC and SA, meaning you have the ability to support local industry by partnering with us. It means your product is always in stock, and we can get it to you fast!

✓ Sustainability and Environmental Focus

Our staff have a true connection with the environment, and are focused on providing environmentally sustainable solutions. From recycled products & packaging, to coastal and waterway protection systems, we understand that we have a responsibility to look after our planet. Coupled with an engineering mindset, we know what is and isn't possible with recycled geosynthetics.

✓ Complete solutions for every application

Whether it be walls, lining, capping, bridges, roads, sports field, or landscaping, we have complete solutions to cater to every scenario. Couple this with our teams background in Landscaping, civil engineering and design engineering, it's a combination you can't better.

✓ State based teams with Local Knowledge

With our sales and distribution staff based in each state of our operations, we know and understand all local specifications and conditions. This means you can rely on us for local knowledge and expertise.

Supporting Indigenous Australians

As part of our commitment to supporting and empowering indigenous businesses, Polyfabrics has attained membership with Supply Nation. Bringing together the biggest national database of Aboriginal and Torres Strait Islander businesses, Supply Nation facilitates stronger procurement ties between emerging indigenous businesses and some of Australia's largest corporations.

Designed to harness procurement spend and redirect it to traditionally under-represented businesses, Supply Nation assists indigenous businesses to connect with the country's most forward-thinking companies, creating positive social change.

By making procurement decisions that include Indigenous businesses, we can ensure that our supply chain is more flexible, innovative and sustainable.

Likewise, Polyfabrics is committed to supporting Indigenous Australians with internal career prospects. Embracing this diversity enables Polyfabrics to better serve our customers and community, realising that many minds and many influences can provide better solutions for our customers.

Supplying Australia's biggest Infrastructure Projects





- 1. Westconnex & Sydney Metro Projects
- 2. Woolgoolga to Ballina
- 3. WestGate Tunnel
- 4. TSRC Toowoomba Second Ranges Crossing
- 5. Inland Rail
- 6. Canberra Metro

OUR CLIENTS

