

PRODUCT SUPPLY CAPABILITY | AUSTRALIA

Project-direct geosynthetics. Technical support built in.

Wholesale project pricing, application-led selection and a rapid technical response from one experienced contact.

FIT FOR PURPOSE

PROJECT DIRECT

RAPID RESPONSE



THE KONTAIN DIFFERENCE

Commercially lean. Technically strong. Easy to deal with.

Kontain supplies geosynthetics around the project duty rather than pushing a fixed warehouse catalogue. We help identify the right material, document the selection and coordinate supply directly to the project.

01 Fit-for-purpose selection

Application, site conditions, loading, chemistry, installation and design life are reviewed before a grade is recommended.

02 Competitive project pricing

Lean overheads, limited stockholding and direct manufacturing relationships help keep project-delivered pricing competitive.

03 Rapid, clear communication

Technology-enabled systems support fast acknowledgement, organised inputs and prompt quotations—with engineering review retained.

04 Technical and design input

Specification review, product comparison, preliminary concepts, simple drawings and practical support where the project needs it.

CORE SUPPLY RANGE

Products selected around the application.

For civil, mining, water, waste and environmental projects. Exact grades, quantities, production options and minimum order volumes are confirmed at enquiry.



01 | GEOTEXTILES

Nonwoven geotextiles

Separation, filtration, drainage, cushion and protection grades; project-specific roll lengths and widths where production allows.

ROADS | DRAINAGE | LINERS



02 | PAVEMENTS

Pavement geogrids

Biaxial, triaxial and composite grid options for stabilisation, base reinforcement, soft subgrades and pavement optimisation.

ROADS | PLATFORMS | RAIL



03 | SOFT SOIL

Road wovens & PET reinforcement

PP road wovens and high-strength PET woven systems for separation, basal reinforcement and deformation control.

EMBANKMENTS | PLATFORMS



04 | REINFORCED SOIL

Uniaxial geogrids

HDPE and other project-specific reinforcement grades for retaining walls, slopes, embankments and steepened structures.

WALLS | SLOPES | FILLS



05 | CONTAINMENT

GCL barrier systems

Standard, coated and project-specific geosynthetic clay liner options selected for hydraulic duty, chemistry and installation conditions.

DAMS | WASTE | MINING



06 | STORMWATER

OSD tank systems

Modular underground detention and retention systems with project take-offs, layout input and direct-to-site supply coordination.

DEVELOPMENTS | CAR PARKS



07 | DEWATERING

Geobags & geotextile tubes

Geobags for sludge, sediment, tailings and water treatment projects, supported by sizing, filling and flocculation input.

MINING | PORTS | WASTEWATER



08 | PROJECT SOURCING

Broader geosynthetic capability

Drainage geocomposites, geomembranes, asphalt reinforcement, geocells and specialist composites where project scale supports the route.

PROJECT-SPECIFIC SOURCING



CONTAINMENT

GCL BARRIER PRODUCTS



STORMWATER

MODULAR TANK SYSTEMS

HOW WE WORK

From project duty to site delivery.

A practical workflow that makes selection easier, identifies risks early and gives the project team one responsive technical contact.

01**UNDERSTAND**

Application, site, quantity, programme and specification.

02**SELECT**

Match function and site conditions to viable products.

03**VERIFY**

Review data, durability, installation and testing needs.

04**QUOTE**

Optimise grade mix, freight, timing and delivered cost.

05**SUPPORT**

Coordinate documents, delivery and practical follow-up.

TECHNICAL AND DESIGN INPUT

Support proportionate to the project.

Selection, design and documentation

- Specification review, product equivalency and value-engineering input
- Design parameter discussion and preliminary system concepts
- Simple drawings, indicative layouts and quantity take-offs where appropriate
- Technical data, installation guidance and project submittal support
- Testing, verification and manufacturer documentation coordination
- Construction queries, troubleshooting and targeted site support

Communication that keeps work moving

- Rapid acknowledgement and clear next steps
- Early advice on missing inputs or unsuitable options

Plain-English explanations. One technical contact. Technology supports speed; engineering judgement remains in the loop.

ENGINEERING JUDGEMENT BEHIND EVERY QUOTE

Ben Lewis | Founder & Technical Lead

Civil and geotechnical engineering background with 14+ years' engineering experience, including 9+ years in Australian geosynthetics. Experience spans containment, pavements, reinforced soil, dewatering, material selection, specification review and practical site support.

WHY THAT MATTERS

Advice is grounded in how geosynthetics are specified, installed and expected to perform—not only how they appear on a price list.



Send the specification. Start with the project duty.

Supply enquiries | technical selection | design input | project support

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Adelaide-based | Australia-wide project supply and support

Technical input, preliminary concepts and simple drawings do not replace project-specific engineering design or certification unless separately agreed. Product selection, availability, lead time, freight and minimum order volumes are confirmed at quotation.