



SUB-BASE OPTIMISATION SUPER-CELL

UNLOCK THE POTENTIAL IN THE GROUND BENEATH YOU

Geocell Solutions - Providing Engineering Excellence In Three Dimensions

Discover the future of three-dimensional soil stabilisation with Super-Cell's premium Geocell offering.

THE BREAKTHROUGH INNOVATION OF GEOCELL TECHNOLOGY

Geocell systems have revolutionized soil stabilization and erosion control. By providing a 3D confinement of materials, Geocells ensure the longevity and structural integrity of roadways, paved headstands, slopes and embankments. Uncover the boundless possibilities of utilizing Geocell in your next project with Super-cells.

SUPER-CELL: THE TOP TIER GEOCELL SOLUTION

When it comes to Geocells; Super-cell leads the pack. Crafted to surpass international standards, Super-cell brings unparalleled strength, flexibility and durability to all your ground stabilization needs, making it the go-to Geocell product across the country.

KEY FEATURES

- Rapid & fast deployment
- Reduced pavement thickness
- Extended pavement design life
- Use of local fills or materials
- Minimised medium - long-term maintenance
- Designed with industry-leading technology & materials

APPLICATIONS

- Paved roads, rail applications
- Airport and sea-port terminals
- Windfarm access roads, concrete hardstands, mine access roads, waterways, coastal renewables
- Drainage solutions, tunnels, container terminals, inland ports, roadways, haul roads

With our renowned project support

- | ISO9001 Certified
- || In House Engineering Design Service
- || On Site Support



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WHY GEOCELL SOLUTIONS ARE VITAL IN NEW ZEALAND

The New Zealand landscape poses unique challenges, from fluctuating weather patterns to varied soil types. Super-Cell has been engineered with these very challenges in mind. Offering robust Geocell solutions that withstand the country's unique environmental conditions.



Research & Development **Pushing Boundaries**

Innovation drives us. Our dedicated R&D team works tirelessly to improve existing products and develop new solutions. The aim? to offer you geosynthetic products that not only solve current challenges but are also future-ready.



Customized Solutions **Meeting Your Specific Needs**

With a focus on sustainability, our products are designed to have a minimal environmental impact while providing maximum efficiency. Our capabilities in delivering sustainable solutions make us a preferred partner for eco-conscious projects.



Sustainability **Engineered For The Long Haul**

Every project is unique, and we understand that. Our team of experts are capable of offering customized solutions to meet your specific project requirements, ensuring optimal performance and cost-effectiveness.

CODE	SIZE	UNIT
21 400	Super-Cell 75mm - 445mm (24.96m ²)	Each
21 401	Super-Cell 100mm - 445mm (24.96m ²)	Each
21 402	Super-Cell 150mm - 445mm (24.96m ²)	Each
21 403	Super-Cell 200mm - 445mm (24.96m ²)	Each