



UnitedAg

ROMBUS by United Ag

Stronger - Faster - Greener - Concrete Solutions

SAME STRENGTH - LESS CONCRETE - FAST INSTALL



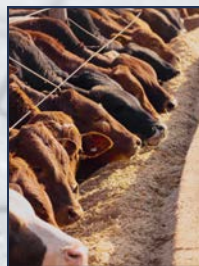
Mining



Landscaping



Construction



Agriculture

**Driveways - Hardstands - Flooring - Stockyards - Boat-Ramps - Patios
Sport-Courts - Yards - Aprons - Runways - Paths - Mining - Roads**

What is Rombus?

Rombus is a high-performance modular pavement system proudly distributed by United Ag. An Australian made, modular flexible concrete system crafted from 100% recycled plastic. Only 40-48mm thick, it's a faster, stronger & greener alternative to traditional concrete slabs or asphalt, delivering exceptional load capacity for diverse applications. Rombus is an innovative Hybrid Pavement Technology, engineered as a cost effective substitute for traditional concrete slabs with outstanding results.

Why Rombus?

- **Innovation:** First of its kind in the world
- **Sustainability:** Turning waste into high-performance infrastructure
- **Performance:** Outlasts and outperforms traditional concrete & asphalt

Benefits & Advantages

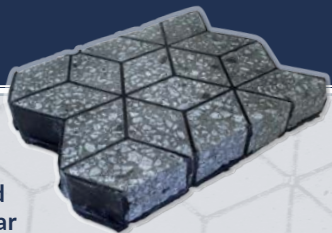
- **Stronger** – Handles up to 10,900 tonnes per m2 when filled with concrete
- **Faster** – 40% quicker installs, 33% less labour
- **Greener** – Reduces concrete use and emissions; 5.4kg recycled plastic per m2
- **Cost Saving** – Less labour, fewer materials, lower transport costs
- **Durable** – Dust-free, gravel-free, superior wearing properties
- **Australian Owned, Designed & Manufactured**



For quotes & technical support, contact United Ag

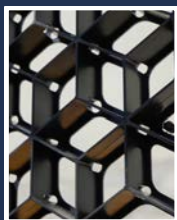
FLEXIBLE CONCRETE PAVEMENT

Strong, Smooth & Built for Heavy Loads



ROMBUS Grid:-

A breakthrough pavement solution that replaces the need for traditional full-depth concrete. Its interlocking modular panels create strong, stable surfaces using less material and fewer resources. Designed for versatility, it performs across applications from sheds and driveways to large industrial hardstands, while delivering outstanding strength tested beyond 10,000 tonnes per m²



EMPTY GRID



CONCRETE
POUR



HONED &
SEALED

ROMBUS GRID QUICK VIEW

Size: 1000mm x 1000mm x 40mm

Weight: 5.4kg

Lightweight, low-profile & easy to handle. Designed for fast, efficient installs without compromising strength or durability.

ROMBUS Fusion V2:-

The next-generation grid for demanding, heavy-duty environments. Featuring a thicker build, reinforced hexagonal cells, and overlapping joints, it provides superior load transfer, smoother finishes, and faster coverage. Built to excel in high-traffic, high-stress areas such as container yards and mining sites, it delivers maximum durability with streamlined installation.



EMPTY GRID



HONED &
SEALED

ROMBUS FUSION V2 QUICK VIEW

Size: 1166mm x 1166mm x 48mm

Gross Area per Sheet: 1.36m²

Fusion V2 takes the trusted Rombus grid to the next level. Stronger, smoother, and built for heavier loads.

Installation - 3 Simple Steps



1. Prepare Ground – Level & compact base
2. Lay the Grid – Clip-together modular panels
3. Fill & Finish – With approved concrete or aggregate



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