

MEET THE PERMEABLE, SUSTAINABLE & COST-EFFECTIVE ALTERNATIVE TO CONCRETE

TRUEGRID is a permanent solution engineered to withstand harsh weather conditions and heavy traffic. Its permeable design effectively manages stormwater runoff, provides erosion control and dust mitigation in heavy traffic applications such as equipment yards, parking lots, truck stops, driveways, trails, access roads and more.



WHY CHOOSE TRUEGRID?



80% CO2 EQ REDUCTION PER M²*

Maximising the use of recycled materials to minimise embodied carbon used to deliver infrastructure projects



UP TO 75% REDUCTION IN COST*

Reduce project costs with lower installation & transportation costs, plus faster installation times.



SAME STRENGTH & DURABILITY AS CONCRETE

With a durability engineered to withstand heavy loads with a compressive strength of over 8,000 psi & 40+ years lifespan.



100% RECYCLED & RECYCLABLE

Made from post-consumer recycled HDPE and fully recyclable at the end of its lifespan. Each piece of TRUEGRID Pro Plus takes 6.44kg/m² out of landfill.



PROUDLY AUSTRALIAN-MADE

Designed to meet local council regulations and ensure compliance with site-specific requirements and needs.



Visit [TRUEGRID](#) to measure the difference you can make, or get a free quote today!



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