

GOLF CAR PARKS • WALKWAYS • PARKING LOTS • OVERFLOW PARKING • DRIVEWAYS • SOIL STABILIZATION
UTILITY ROADS • DRAIN DITCH COVERS • OUTDOOR STORAGE PADS • INDOOR STORAGE PADS • TREE WELLS
REST ROOM FLOORS • ELECTRICAL AREA FLOORING • UTILITY BUILDING FLOORS • ROOF GARDEN DRAINAGE

FOR THESE AND MANY OTHER USES

GRASS-CEL™ TURF PAVING BLOCKS

HELP AND PROTECT YOUR GRASS AREAS.

STEP BY STEP LAYING WITH GRASS-CEL



AFTER INSTALLATION

After installation area should be maintained as a grassed area with adequate watering to maintain normal growth.



1 Cut grass from area to be laid with Grass-Cel Turf Paving Blocks.



2 Level and prepare area.



3 Lay Grass-Cel Turf Paving Blocks into prepared area.



4 Replace grass over the top of Grass-Cel Turf Paving Blocks and tamp or roll in position.



Cutaway to show healthy root growth.

- Grass-Cel is manufactured with U.V. stabilized material.

WHERE DESTRUCTION OF YOUR VALUABLE LAWNS IS A PROBLEM, GRASS-CEL TURF PAVING BLOCKS ARE YOUR ANSWER. BY INSTALLING GRASS-CEL TURF PAVING BLOCKS, YOU CAN EFFECTIVELY UTILIZE YOUR GRASS AREAS FOR VEHICLE AND PEDESTRIAN USE, AND STILL MAINTAIN THE BEAUTIFUL LOOK OF YOUR LAWNS.

Grass-Cel Turf Paving Blocks

- distribute weight to keep soil from compacting and killing the grass.
- neat and attractive around the base of trees, and allow air or water to reach roots.
- ideal for areas around drinking fountains or wherever mud or wear is a problem.
- load-bearing and provide a secure foundation for service and emergency vehicles.
- provide sturdy non-sinking base for overflow parking, picnic tables, golf carts and recreational vehicles.
- made of heavy-duty moulded polyolefin resistant to water, acid, heat and extreme cold.
- quick and easy to install and can be cut to fit with an ordinary saw.



Distributed by:

Tested in Australian Laboratories to the following Specifications

YIELD LOAD		YIELD STRENGTH	
KN	lbf	MPa	PSI
102.12	22983	2.06	299

350,000N (78,680 lbf) required to completely collapse structure.
All tests carried out on empty structures.

Tepco
TOTAL
EROSION
POLLUTION
CONTROL

TOTAL EROSION AND POLLUTION CONTROL (AUST.) CO.

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