



# Trinidad Artificial Grass

## Product Overview

Trinidad Artificial Grass offers a realistic and durable alternative to natural turf. Designed for various applications, including residential lawns, commercial landscapes, and recreational areas, Trinidad provides a low-maintenance, all-weather surface solution.

## Key Features

- **Realistic Appearance:** Mimics the look and feel of natural grass.
- **Durability:** Withstands heavy use and varying weather conditions.
- **Low Maintenance:** No mowing, watering, or fertilising required.
- **All-Weather Performance:** Maintains its integrity in rain, sun, and snow.
- **Eco-Friendly:** Reduces water consumption and eliminates the need for harmful chemicals.

Our artificial grass solutions are designed to provide long-lasting performance and aesthetic appeal. Trinidad Artificial Grass is UV resistant, ensuring that the color remains vibrant over time. The permeable backing allows for efficient drainage, preventing water accumulation and potential damage. Furthermore, it is safe for children and pets, creating a worry-free outdoor environment.

## Technical Specifications

Yarn Type	PE + PP	Pile Weight	1256g
Gauge	3/8"	Total Weight	2340g
Stitch/10cm	16	Pile Height	35mm
Density	16,800 points/m <sup>2</sup>	Backing	Double Layer PP + SBR Latex
Dtex	11000		

all right reserved to alter technical specifications



**3C** ARTIFICIAL  
GRASS

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## Installation Guidelines

1. **Prepare the Base:** Ensure a level and compacted subbase.
2. **Lay the Grass:** Roll out the artificial grass, ensuring proper alignment.
3. **Cut and Shape:** Trim excess material to fit the desired area.
4. **Join Seams:** Securely join seams using adhesive or seaming tape.
5. **Infill (Optional):** Apply infill material (e.g., silica sand) for added stability and resilience.
6. **Brush and Groom:** Brush the grass fibres to achieve a natural upright position.

## Summary

Trinidad Artificial Grass offers a durable, low-maintenance, and aesthetically pleasing solution for various landscaping needs. With its realistic appearance, all-weather performance, and eco-friendly attributes, it is an excellent choice for residential, commercial, and recreational applications. The provided technical specifications and installation guidelines ensure optimal performance and longevity.