



# Megan Artificial Grass

## Product Overview

MEGAN Artificial Grass is designed to offer a balanced combination of comfort, durability, and everyday practicality. Suitable for gardens, landscaped areas, and general outdoor use, it provides a natural-looking surface that holds its structure well while remaining easy to maintain throughout the year.

## Key Features

- **Natural Appearance:** A blend of straight and curled yarns creates a realistic, well-kept finish.
- **Durable Build:** High stitch rate and density support regular foot traffic.
- **UV Stabilised Fibres:** Helps maintain colour and performance over time.
- **Low Maintenance:** No mowing, watering, or fertilisers required.
- **Water Permeable:** Backing allows effective drainage, reducing surface water.
- **Soft Underfoot:** Comfortable for family use, including children and pets.

MEGAN Artificial Grass is manufactured using UV stabilised PE monofilament yarn, ensuring long-term performance in outdoor conditions. Its structure is designed to maintain resilience while offering a neat, consistent look across different applications.

## Technical Specifications

Yarn Type	PPE Monofilament straight/curled UV Stabilised	Pile Weight	2,000 gr/m <sup>2</sup>
Gauge	5/16"	Total Weight	2,860 gr/m <sup>2</sup>
Stitch/10cm	23	Pile Height	38mm
Density	28,980 points/m <sup>2</sup>	Backing	UV PP + SBR
Dtex	7700	UV stability:	UV PP + SBR

all right reserved to alter technical specifications



**3C** ARTIFICIAL  
GRASS

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## Installation Guidelines

1. **Prepare the Base:** Ensure a firm, level, and well-drained sub-base.
2. **Lay the Grass:** Roll out in one direction for a consistent finish.
3. **Trim to Fit:** Cut edges carefully to suit the layout.
4. **Join Seams:** Secure joins using adhesive or seaming tape.
5. **Apply Infill (Optional):** Add silica sand for added support and stability.
6. **Brush & Finish:** Brush fibres upright to achieve a natural look.

## Summary

MEGAN Artificial Grass provides a reliable and practical surface for a wide range of outdoor applications. With its realistic appearance, strong construction, and low-maintenance qualities, it is well suited for gardens and landscaped areas that require a clean, long-lasting finish. The combination of technical performance and ease of use makes it a dependable alternative to natural turf.