

Our Artificial Grass gives a consistent, high level of performance that is required by World Sporting Bodies.

Laid on a rubber shock pad to reduce the likelihood of player injury, artificial sports grass is durable and can be used for a variety of sports including cricket, football, golf, hockey, rugby, tennis and multi-sports.

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We have used DCM to install all types of surfacing - wetpour, safety grass, resin bonded gravel, and most recently, a 3G MUGA pitch which our client is delighted with.

From the sales team through to the planners and the installation teams, the whole operation is friendly, prompt and professional.

Director, Fairway Landscapes Ltd

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**Key Specifications** 

- High wear resistence
- Enhanced sporting performance
- No cancelled matches
- No mud or uneven playing fields
- Natural shock absorption
- Permeable

## RECOMMENDED BUILD UP TO CREATE A PERMEABLE SURFACE:



15-25mm SBR base course\*

25mm AC6 open textured surface course macadam 50mm AC20/14 open textured macadam

Min 50-100mm MOT Type 1 20mm to dust (non-recycled). Laid, level and compacted to the required tolerance

Geotextile membrane

Edge options: Rubber, Concrete, Aluminium, Timber

\*Standard build up. Depths may vary depending on sub-base / use

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# **ARTIFICIAL SPORTS GRASS**

#### Base

The base must be dry and of sound construction.

BASE	NO SHOCKPAD	15 MM SBR	25 MM SBR	SAND
MACADAM	✓	✓	✓	×
MOT TYPE 1	×	×	✓	✓

# **Shockpad Technical Data**

TECHNICAL DATA	VALUE
Material	SBR rubber. 8% min binder content
Curing Period	4 - 24 hours, dependent on area size



## Artificial Grass Technical Data

TECHNICAL DATA	VALUE	
Material	Sports grass is a dressed carpet, half filled with a special rounded silica sand, making it easier to maintain than a sand filled system while offering more comfort and safety.	
Certifications	The system has been FIH tested to current standards and has achieved FIH National accreditation	













