



PRODUCT MODEL:7500D (4S)

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:50mm



Density:10500



Adhesive backing:SBR latex



Backing:PP+Grid



PRODUCT MODEL:8800D (6S)

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:50mm



Density:10500



Adhesive backing:SBR latex



Backing:PP+Grid



PRODUCT MODEL:12000D (6S)

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



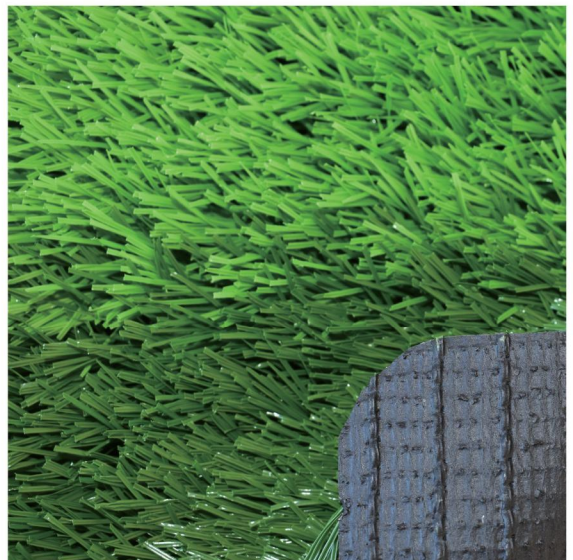
Tall grass:50mm



Density:10500



Adhesive backing:SBR latex



Backing:PP+Grid



PRODUCT MODEL:Type C 25-15 Needles

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:25mm



Density:15 Needles



Adhesive backing:SBR latex

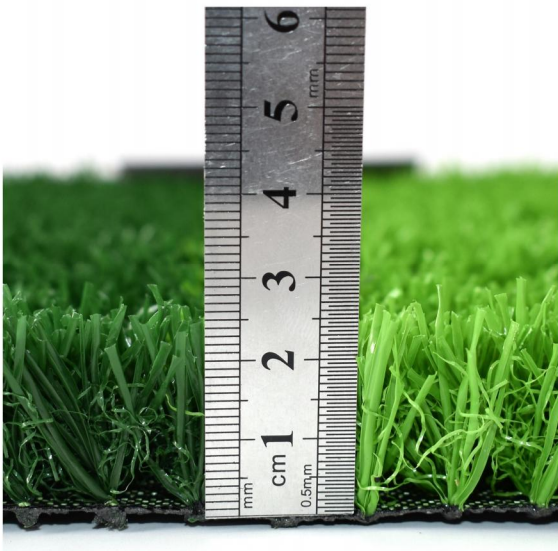


Backing:PP+Grid



PRODUCT MODEL:Type C 25-18 Needles

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



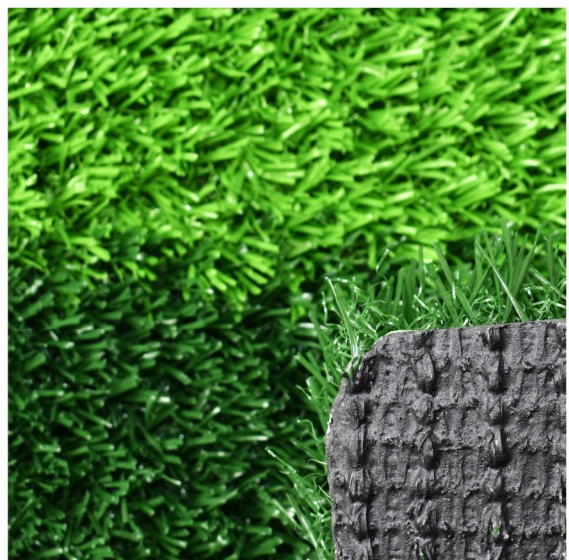
Tall grass:25mm



Density:18 Needles



Adhesive backing:SBR latex

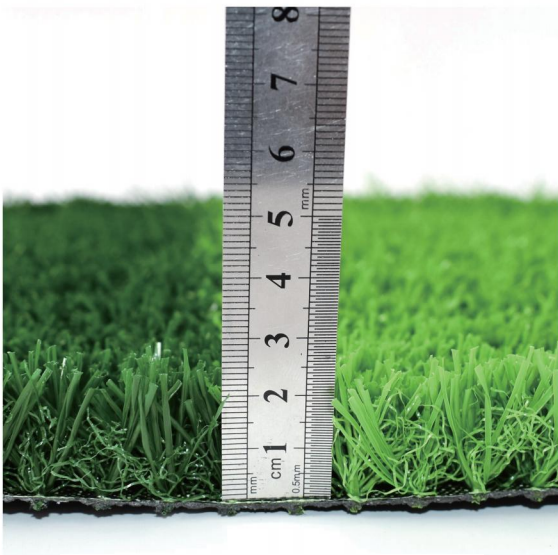


Backing:PP+Grid



PRODUCT MODEL:Type C 25-20 Needles

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:25mm



Density:20 Needles



Adhesive backing:SBR latex



Backing:PP+Grid



PRODUCT MODEL:Type C 30-15 Needles

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



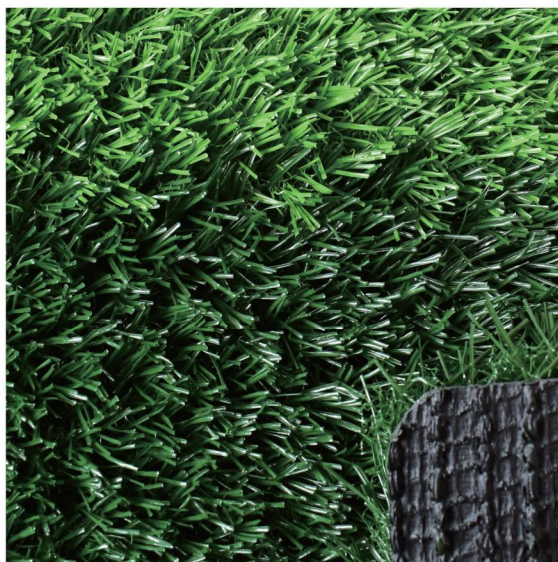
Tall grass:30mm



Density:15 Needles



Adhesive backing:SBR latex

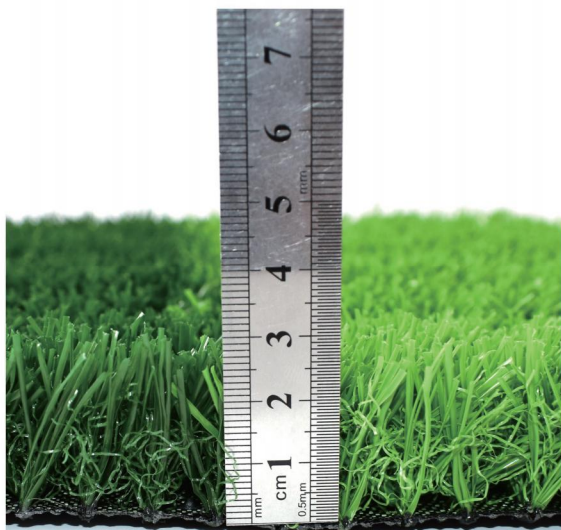


Backing:PP+Grid



PRODUCT MODEL:Type C 30-18 Needles

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:30mm



Density:18 Needles



Adhesive backing:SBR latex

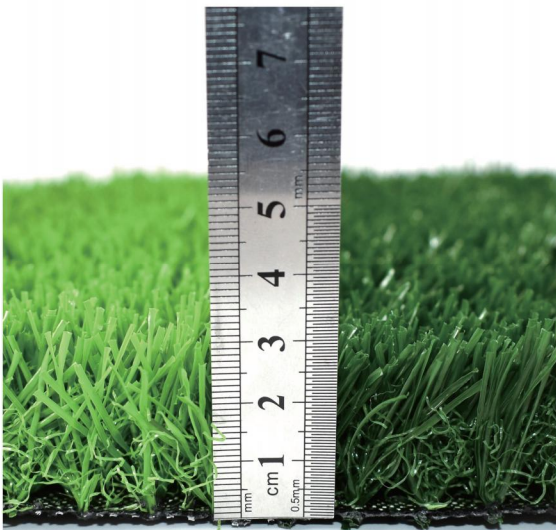


Backing:PP+Grid



PRODUCT MODEL:Type C 30-20 Needles

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:30mm



Density:20 Needles



Adhesive backing:SBR latex

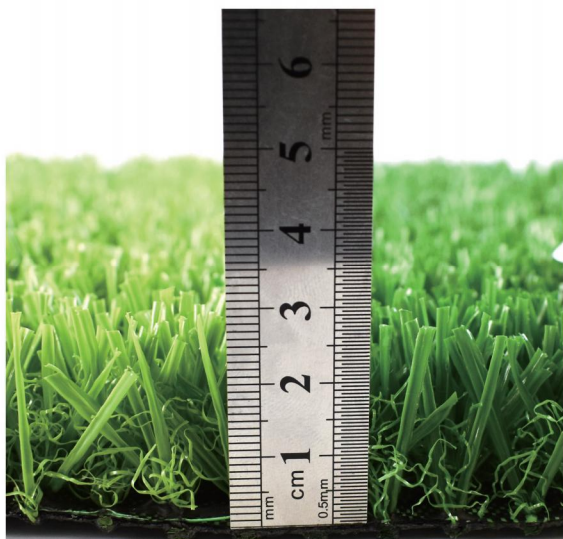


Backing:PP+Grid



PRODUCT MODEL:Type S 25-16 Needles

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



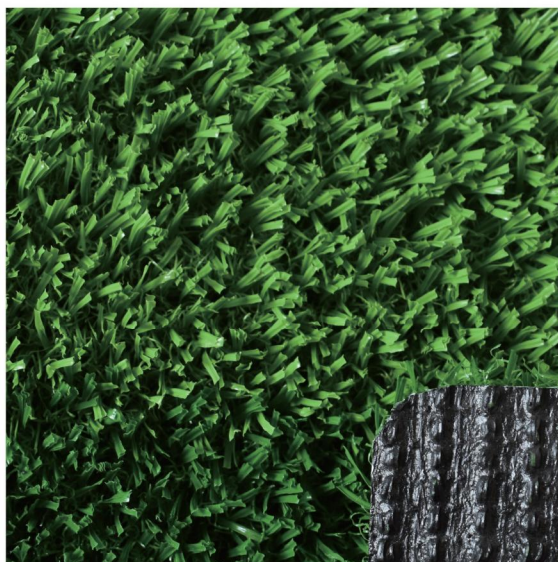
Tall grass:25mm



Density:16 Needles



Adhesive backing:
Secondary styrene butadiene latex

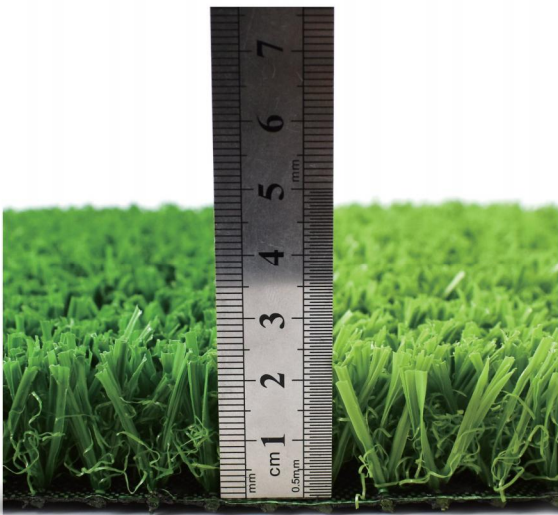


Backing:PP+Grid



PRODUCT MODEL:Type S 25-18 Needles

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



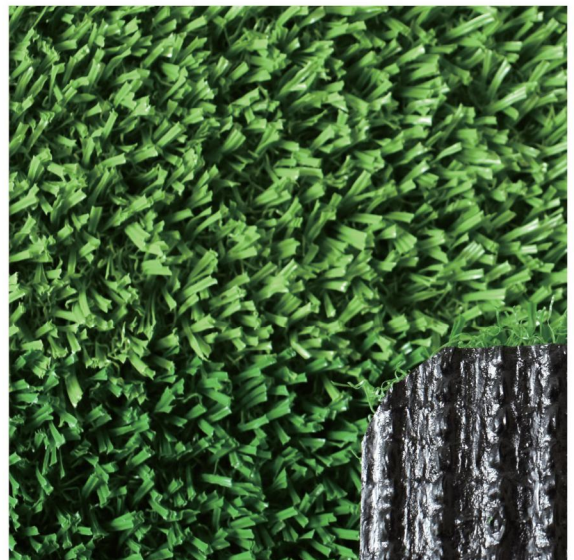
Tall grass:25mm



Density:18 Needles



Adhesive backing:
Secondary styrene butadiene latex

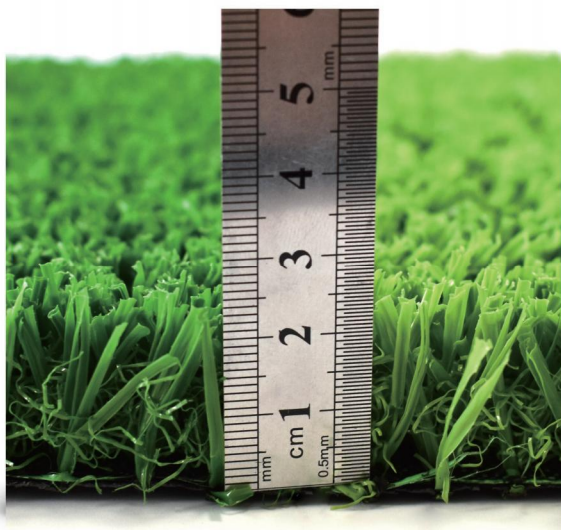


Backing:PP+Grid



PRODUCT MODEL:Type S 25-20 Needles

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



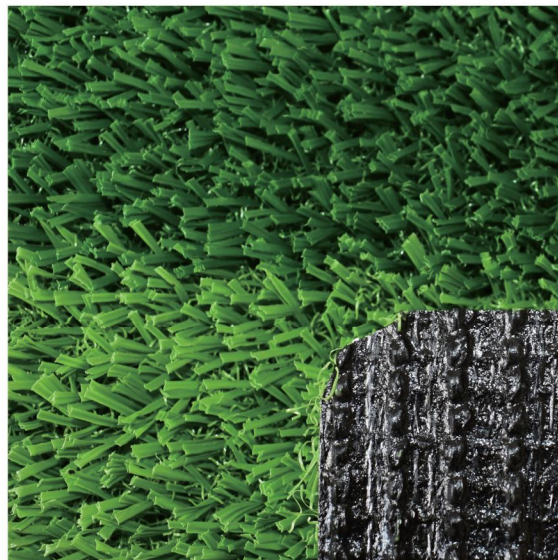
Tall grass:25mm



Density:20 Needles



Adhesive backing:
Secondary styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL:Type S 30-16 Needles

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



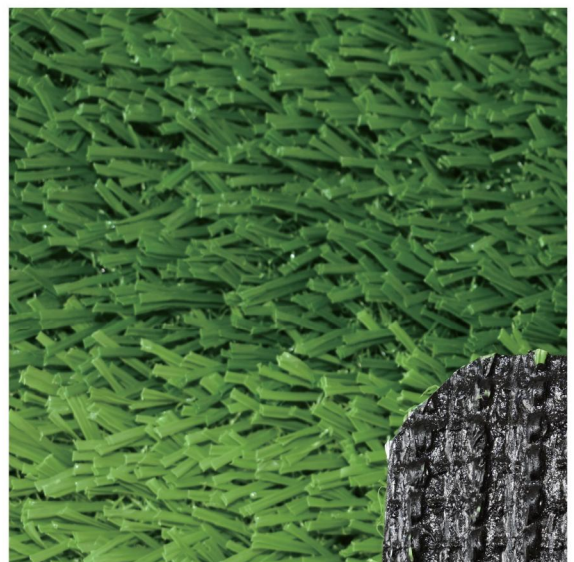
Tall grass:30mm



Density:16 Needles



Adhesive backing:
Secondary styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL: Monochrome Gateball Grass

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



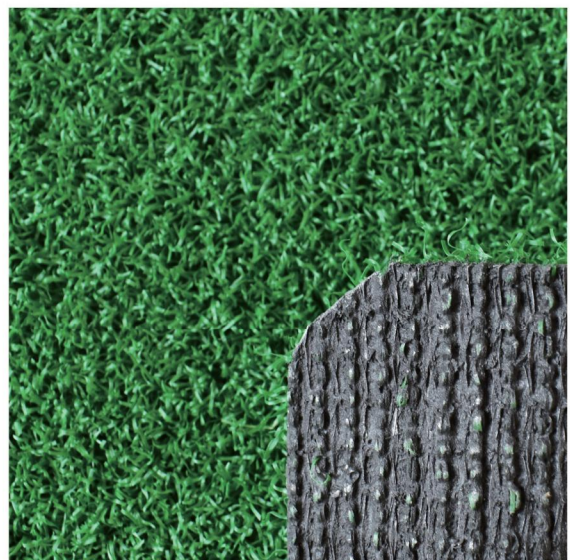
Tall grass:10mm



Density:63000



Adhesive backing:SBR latex



Backing:PP+Grid



PRODUCT MODEL: Reinforced composite 20-11

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



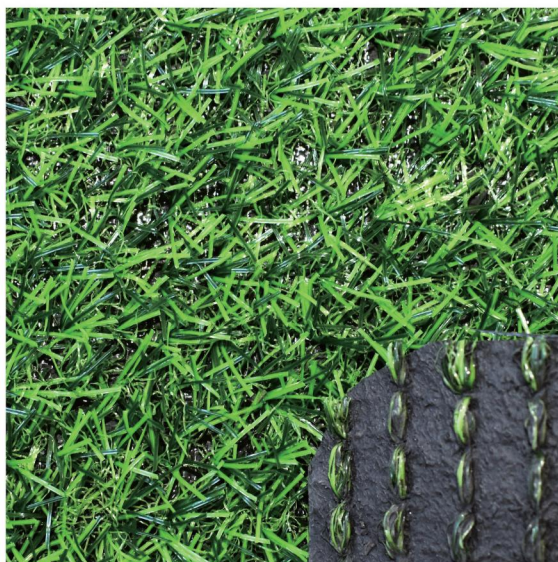
Tall grass:20mm



Density:11 Needles



Adhesive backing:SBR latex

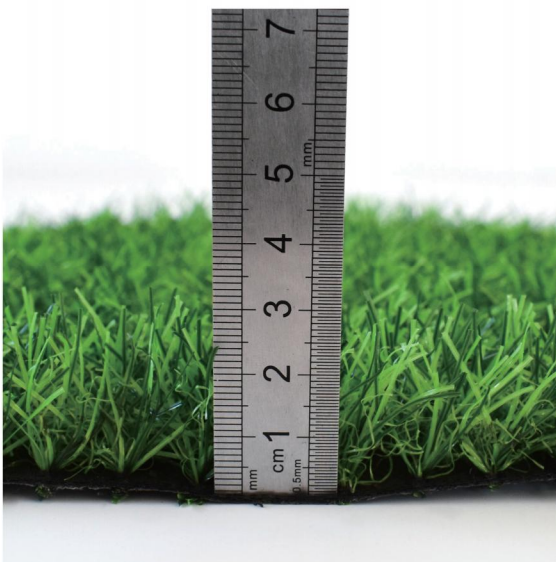


Backing:Composite base fabric



PRODUCT MODEL: Reinforced composite 30-11

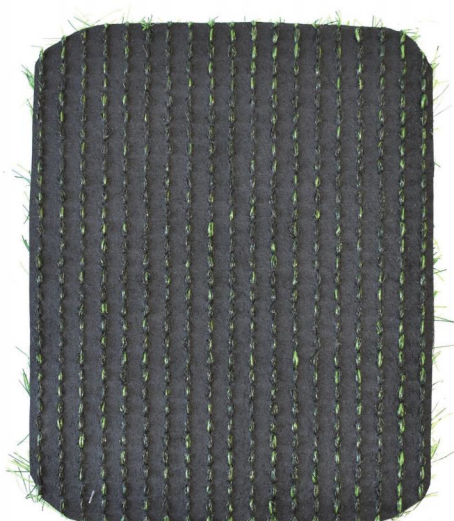
Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



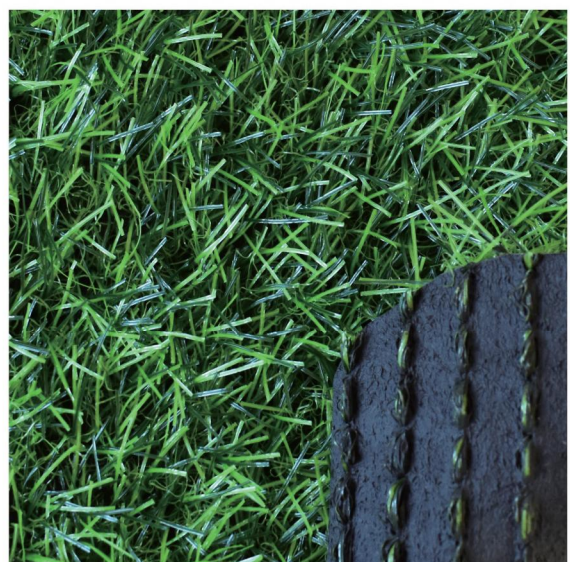
Tall grass:30mm



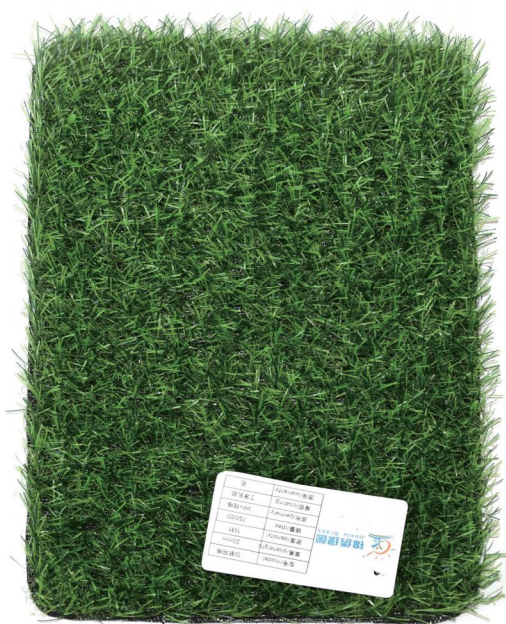
Density:11 Needles



Adhesive backing:SBR latex



Backing:Composite base fabric



PRODUCT MODEL: Reinforced mesh 20-15

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



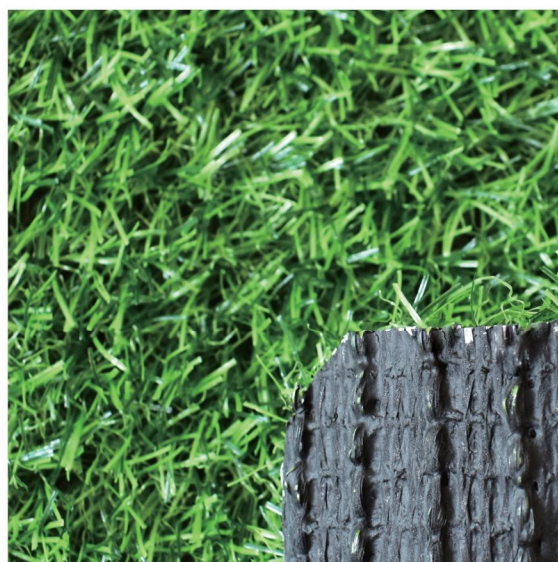
Tall grass:20mm



Density:15 Needles



Adhesive backing:SBR latex



Backing:PP+Grid



PRODUCT MODEL: Reinforced mesh 30-15

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:30mm



Density:15 Needles



Adhesive backing:SBR latex



Backing:PP+Grid



PRODUCT MODEL: Reinforced exercise grass

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:50mm



Density:10500



Adhesive backing:
Secondary styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL: Diamond shaped sports grass

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:50mm



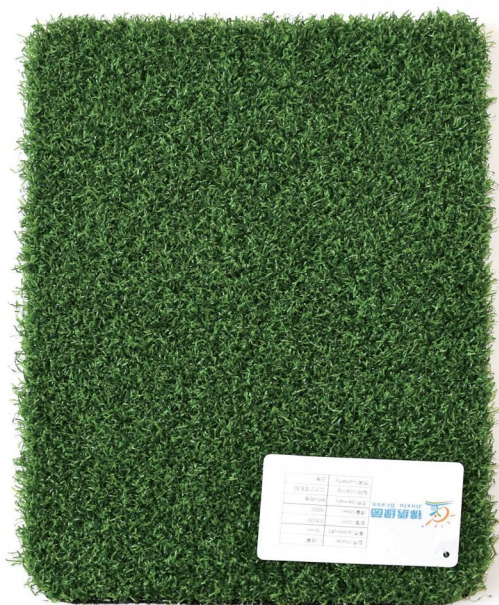
Density:10500



Adhesive backing:
Secondary styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL: Gateball Grass

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



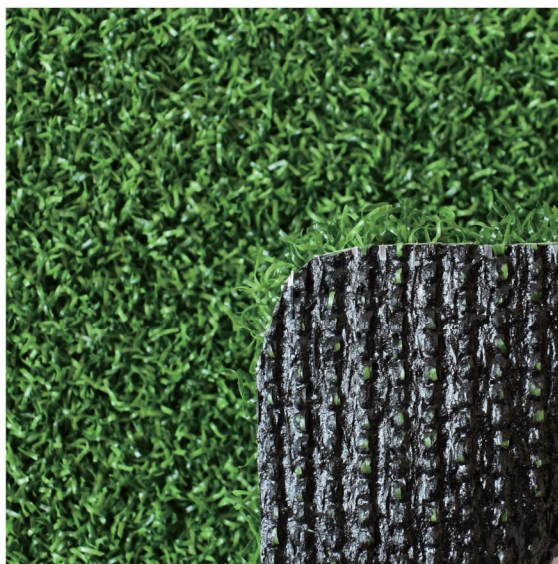
Tall grass: 15mm



Density: 63000



Adhesive backing:
Secondary styrene butadiene latex



Backing: PP+Grid



PRODUCT MODEL: Shallow M 25-15

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



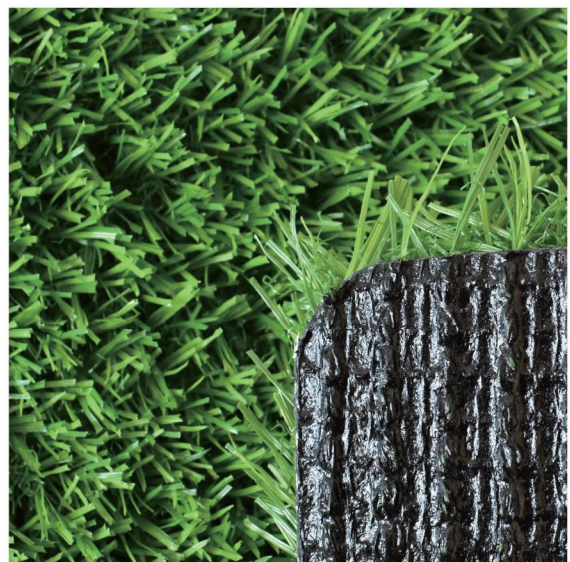
Tall grass:25mm



Density:15 Needles



Adhesive backing:
Secondary styrene butadiene latex

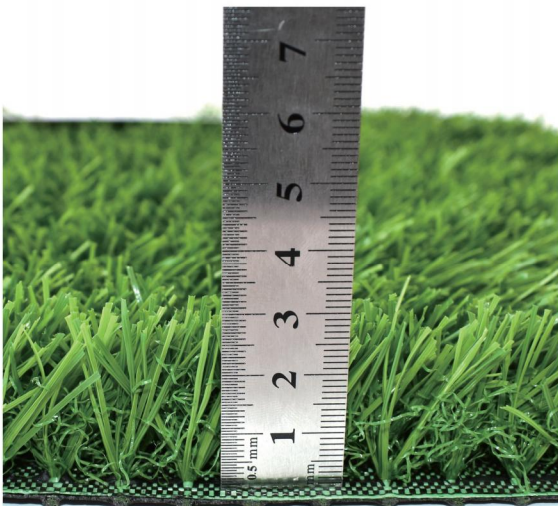


Backing:PP+Grid



PRODUCT MODEL: Shallow M 30-15

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:30mm



Density:15 Needles



Adhesive backing:
Secondary styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL: Shallow M 30-18

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



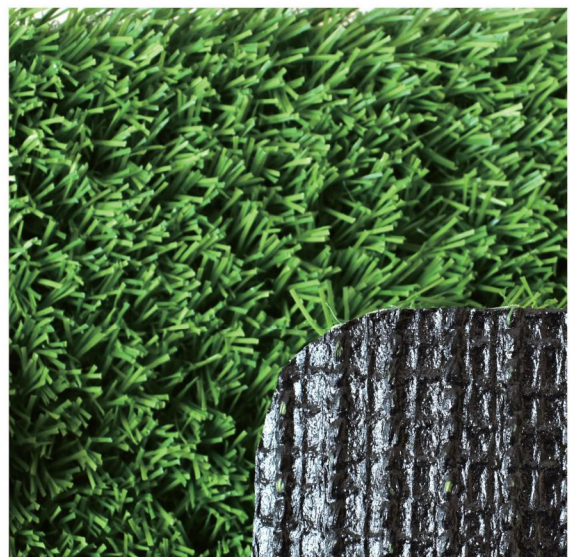
Tall grass:30mm



Density:18 Needles



Adhesive backing:
Secondary styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL: Shallow M 30-20

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:30mm



Density:20 Needles



Adhesive backing:
Secondary styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL: Deep M20-15

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



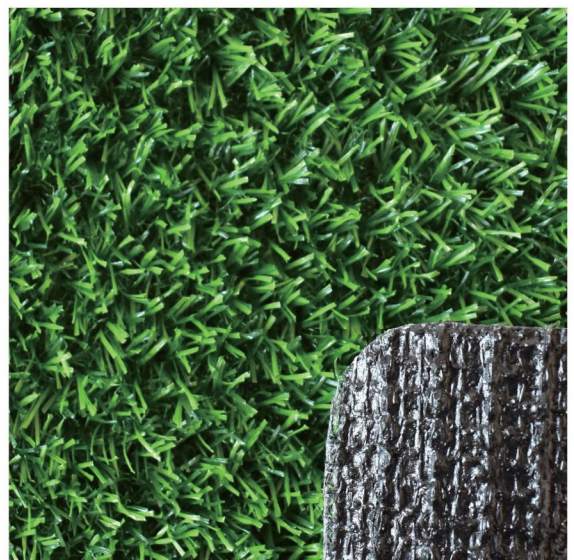
Tall grass:20mm



Density:15 Needles



Adhesive backing:
Secondary styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL: Deep M20-15

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:20mm



Density:15 Needles



Adhesive backing:
One time styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL: Deep M25-15

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



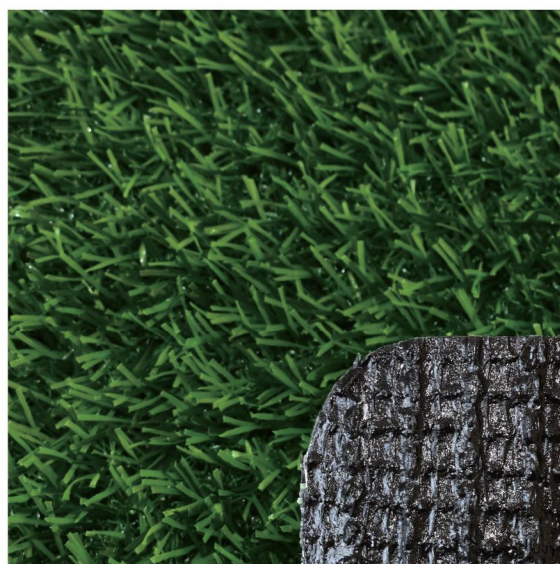
Tall grass:25mm



Density:15 Needles



Adhesive backing:
Secondary styrene butadiene latex

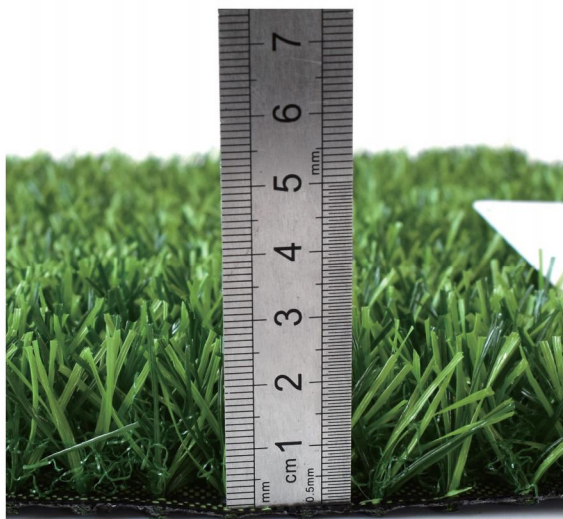


Backing:PP+Grid



PRODUCT MODEL: Deep M25-15

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



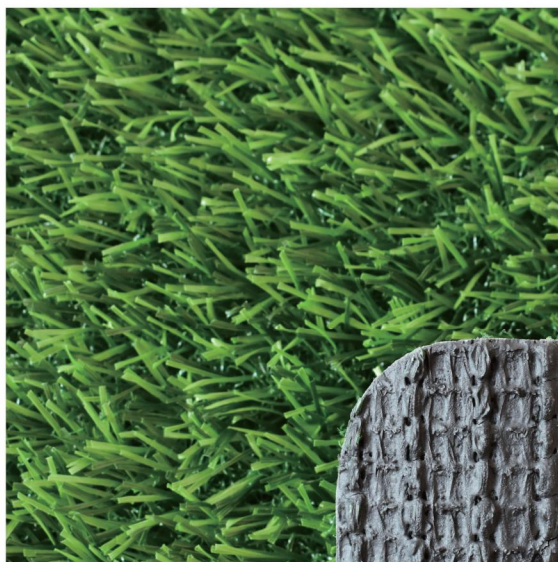
Tall grass:25mm



Density:15 Needles



Adhesive backing:
One time styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL: Deep M30-15

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



Tall grass:30mm



Density:15 Needles



Adhesive backing:
Secondary styrene butadiene latex



Backing:PP+Grid



PRODUCT MODEL: Deep M30-15

Environmentally friendly materials, bright colors, realistic shapes, no different from real grass fibers. The base fabric layer connects the intermediate structure between the grass fibers and the base adhesive, preventing the grass fibers from easily falling off.



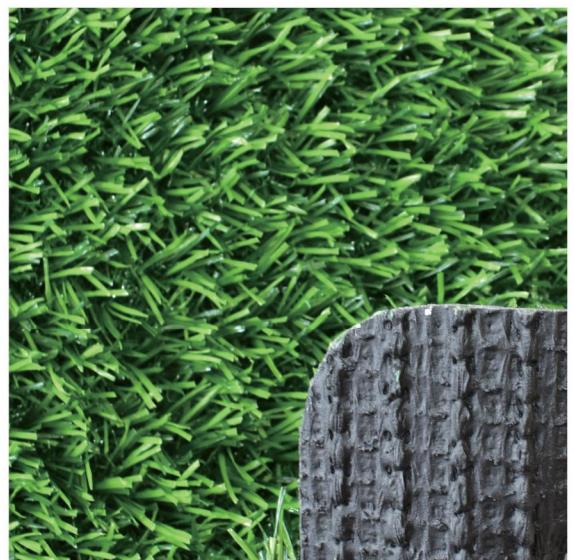
Tall grass:30mm



Density:15 Needles



Adhesive backing:
One time styrene butadiene latex



Backing:PP+Grid