





# Advantages of Rubber Tiles



Vibration Reduction

:It prevents injuries due to it being soft and flexible along with being shock absorbent.



Noise Reduction

:It minimizes the noise produced inside the area to create any disturbance to the outsiders



100% Recycled Rubber :It reduces pollution and protects the environment by minimizing the waste



No harmful chemicals

:It does not require any harmful chemicals for the production therefore it enhances the safety and health of the people surrounded by it



# Advantages of Rubber Tiles



Moisture Resistant

: It prevents from risk of slipping, as it does not allow the moisture to stay at the surface



Easy to Clean

: It has a very low maintenance as it is very easy to clean due to the dust particles not sticking to the surface



Easy to Install

: A very simple process of installation due to the less cost of installation as well as less difficulty in installation



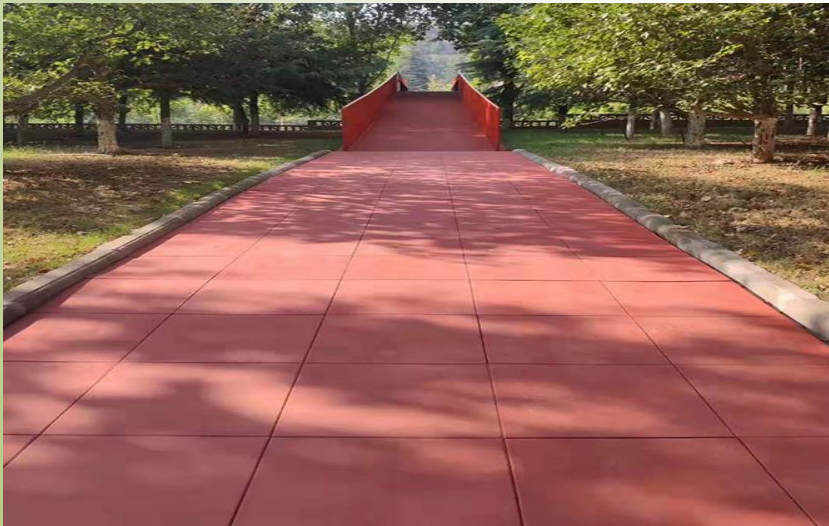
Reduced Odour

: It does not create a bad odour in the area where it is installed, which enables it to keep the area fresh



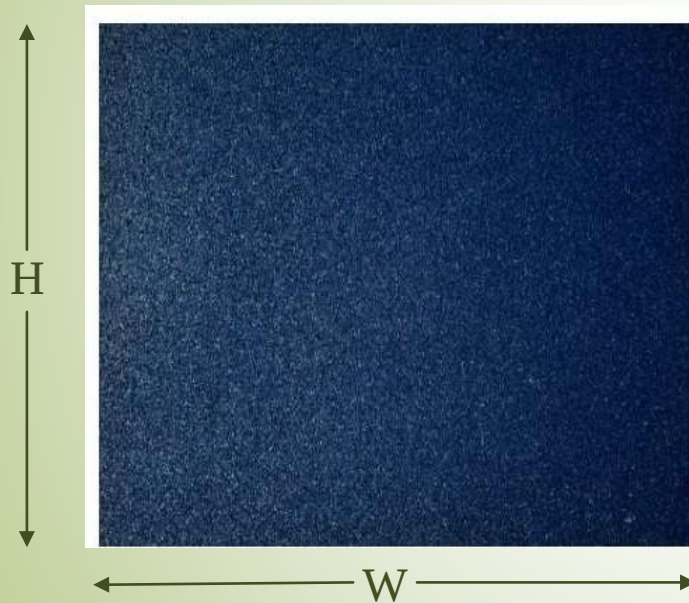
## Uses of Rubber Tiles

- Fitness and GYM Centers
- Children's playgrounds
- Rehabilitation and Conditioning centers
- Kindergarten and nurseries
- Animal bed for stables and paddocks
- Walking and cycling paths
- Garage, overpasses and level crossings





## Plain Rubber Tiles



H : 500mm  
W : 500mm

Dimensions : 500mm x 500mm

Thickness : 8mm/10mm/15mm/  
20mm/25mm/30mm/  
35mm/40mm

Area per tile : 2.691 sft



## Colours



Black



Terracotta



Grey



Green



Blue



## Premium Colours



Forest Green



Apple Green

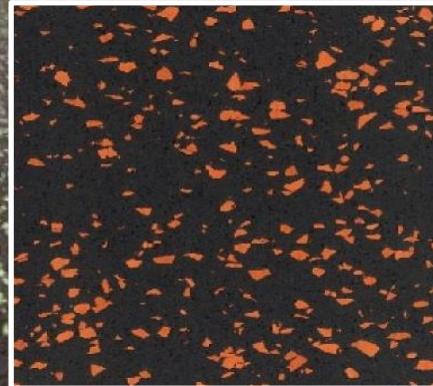
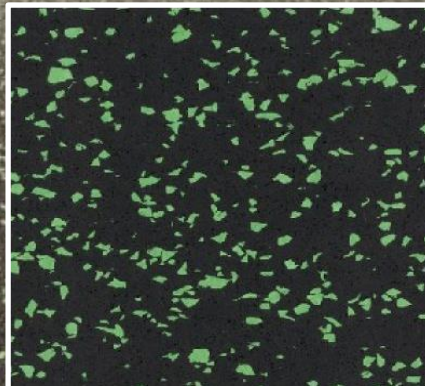
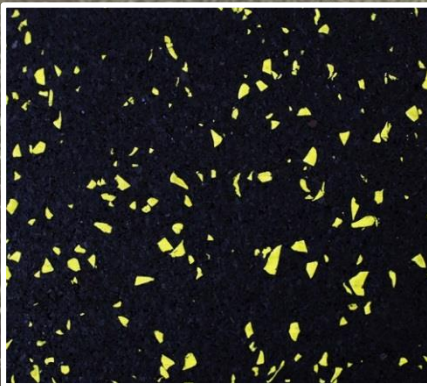
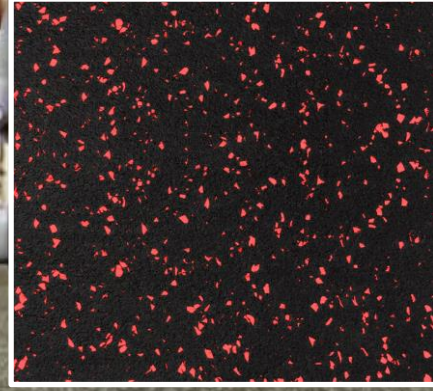
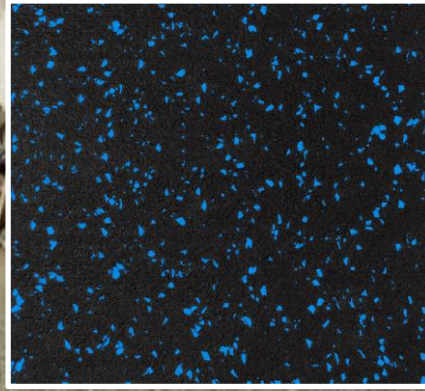
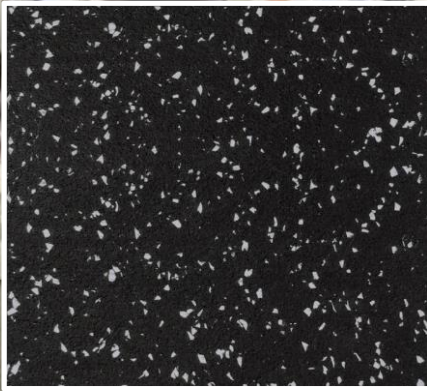


Pink

Colours can be customized



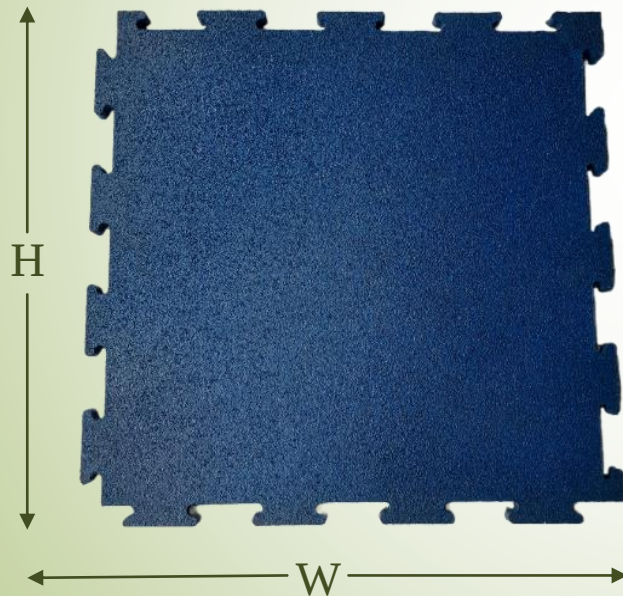
# EPDM Sparkled Rubber Tiles



EPDM Colors can be customized



# Interlocking Rubber Tiles



H : 500mm  
W : 500mm

Dimensions : 500mm x 500mm

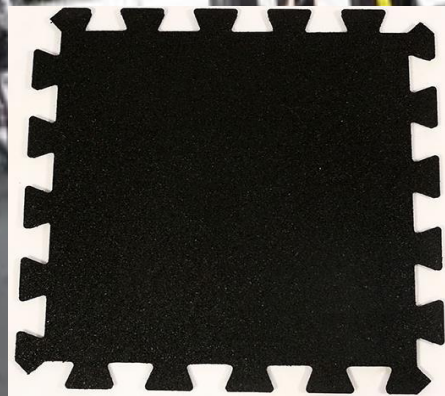
Thickness : 10mm/15mm/  
20mm/25mm

Area per tile : 2.691 sft

Covered Area : 2.50 sft



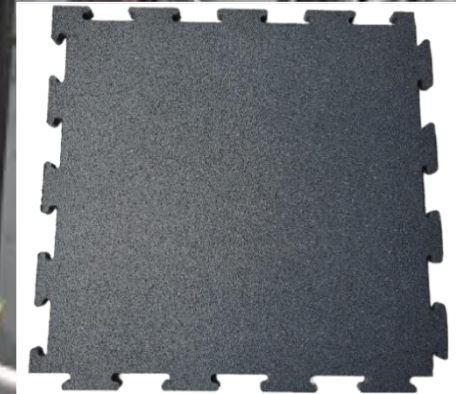
## Colours



Black



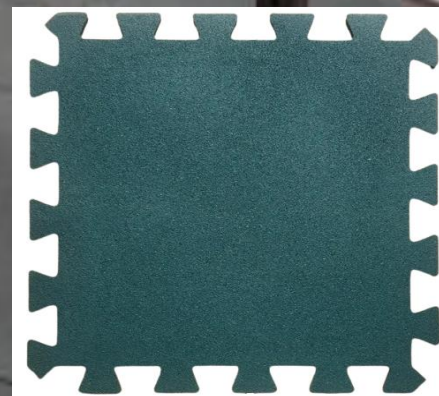
Terracotta



Grey



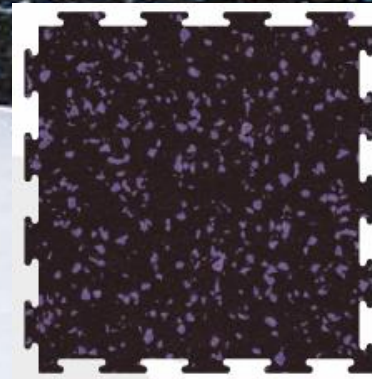
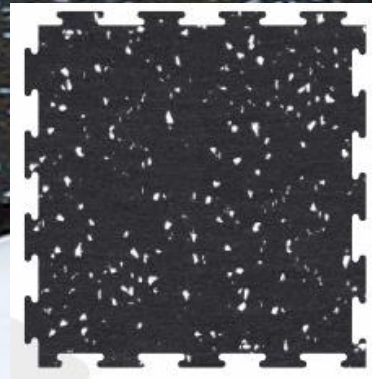
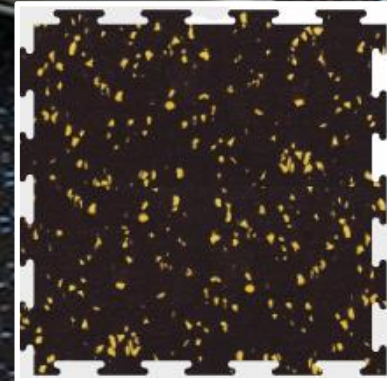
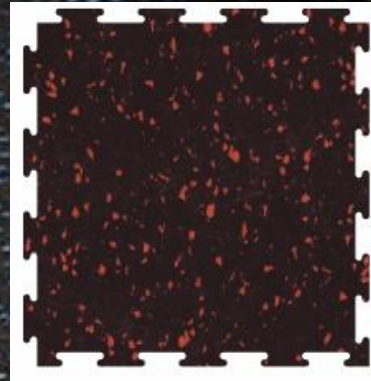
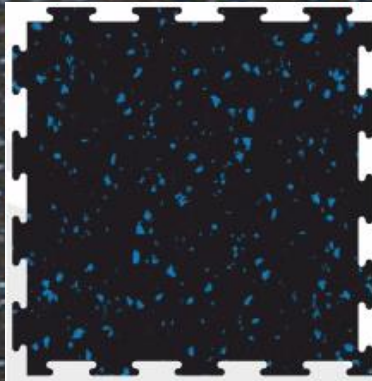
Blue



Green



# EPDM Sparkled Interlocking Tiles





## Rubber Plank



Dimensions : 1000mm x 500mm

Thickness : 15mm/20mm/ 25mm/  
30mm/35mm/40mm

Area per tile : 5.382 sft

H : 1000mm

W : 500mm



# Specifications

|                                      |                                                                                                   |
|--------------------------------------|---------------------------------------------------------------------------------------------------|
| • <b>Product Name</b>                | Raveflex Rubber Tile                                                                              |
| • <b>Type</b>                        | V-Groove, Interlocking                                                                            |
| • <b>Sizes</b>                       | 500mm x 500mm / 500mm x 1000mm                                                                    |
| • <b>Thickness Available</b>         | 10mm,15mm,20mm,25mm,30mm,35mm,40mm                                                                |
| • <b>Colors Available</b>            | Black, Terracotta, Grey, Blue, Green, Apple Green, Forest Green, Pink and other customized colors |
| • <b>Material</b>                    | SBR recycled Rubber crumb with polyurethane polymerically bonded                                  |
| • <b>Technology used</b>             | Hot-molded Technology                                                                             |
| • <b>Crumb Rubber Granules Range</b> | 0.7mm to 1.8mm                                                                                    |
| • <b>Certifications</b>              | ASTM C 423, ASTM D 2240, ASTM D 573, AS/ISO 9239.1 - 2003                                         |
| • <b>Tensile Strength</b>            | 1.45 Mpa                                                                                          |
| • <b>Hardness</b>                    | A 70                                                                                              |
| • <b>Elongation at Tear</b>          | 60%                                                                                               |
| • <b>Density</b>                     | 960 Kg/m3                                                                                         |
| • <b>Compression Set</b>             | 94%                                                                                               |
| • <b>Abrasion Resistance</b>         | 0.9% by weight                                                                                    |