



Granulated Rubber Paver – Dog Bone Model

The **Dog Bone model granulated rubber pavers** are manufactured using **recycled tire granules, polymer resin, and pigments**. By eliminating cement from the mixture, these pavers offer **higher flexibility, lighter weight, superior resistance to impact and abrasion**, and provide an **eco-friendly and sustainable solution** for modern urban and landscaping projects.

Feature	Specification
Dimensions	5.5 × 16.3 × 19.8 cm
Composition	Recycled rubber granules + polymer resin + pigments
Compressive Strength	Suitable for landscaping and high pedestrian traffic
Abrasion Resistance	Excellent – long service life
Water Absorption	Less than 3%
Colors	Grey, Red, Green, Black, and others
Shape	Dog Bone model
Applications	Sidewalks, landscaping, parking areas, Green spaces, high-traffic urban paths

Advantages

- Made from **recycled tires** (sustainable and eco-friendly)
- **Durable and resistant** to pressure, abrasion, and weather
- **More flexible** than cement pavers (crack-resistant)
- **Lighter weight** for easier installation
- **Anti-slip surface** for improved safety
- **Available in multiple colors and designs**

