



## HOPPEC RUBBER SBR GRANULES

### Description

Finely ground black or multicolored rubber that has been salvaged from brand-new, pre-consumer post-industrial scrap rubber and chopped and classed to fit inside each precise size parameter. Because to its improved polymer quality, our premium granule lasts longer under UV situations.

### Product testing

| Test               | Result                    |
|--------------------|---------------------------|
| Appearance         | Black or Colored Granules |
| Density            | 1.10 – 1.20               |
| Hardness (Shore A) | 60 – 90                   |
| Tensile Strength   | 3000 psi                  |
| Granules size      | 0.5 – 1.5 mm              |
|                    | 1.5 – 4 mm                |

### Storage

Keep material dry at all times and out of direct UV contact while in the plastic packaging

### Packaging

- Available in bulk bags or 40kg plastic bag.

### Consumption

0.45 g/cm<sup>3</sup>

### Characteristics

- Clear of contaminants such as metal, stone, fiber, and others.
- Less than 2% dust content
- Standards for sieve analysis are available upon request.

### Application

Used in applications like playground wearing courses, shock pads and E-layers, turf infill, and synthetic running tracks. With the necessary machinery and an authorized binder, this material can be spread or paved.

### Health and Safety

- non-toxic, non-corrosive, and non-dangerous.
- Do not dispose directly to water or soil. Burry in landfill in accordance with the local regulations.
- For further information, request material safety data sheet (MSDS) for the product.