

Premium Rubber Granule

Technical Data Sheet



Description

Ambient ground black rubber, cut and classified to within each specific size parameter, reclaimed from new, post-industrial scrap rubber, NOT from discarded tires. Our premium granule has a greater longevity in UV conditions due to its superior quality of polymer content.

Applications

Used in playground wearing course, Shock pads / E-layers, infill for turf, and synthetic running track applications. This material can be spreader-applied or paved with the appropriate equipment in conjunction with an approved binder.

Features

Free of metal, stone, fiber and other contaminants
Less than 2% dust content
Sieve analysis standards available upon request

Typical Physical Properties

Test Result

Specific Gravity: 1.10 – 1.20

Hardness (Shore A): 60 – 90

Tensile Strength: 3000 psi

Rubber Hydrocarbon: 35% minimum

**Results may vary slightly, relative to the average scrap rubber raw material used.*

Storage and Handling

Keep material dry at all times and out of direct UV contact while in the plastic packaging. *Read the Premium Rubber Granule "Material Safety Data Sheet" before handling, or using this product.*

Packaging Form

Available in 2000 pound Tote Sacks or palletized in 55 pound (3 mil "Clear" plastic bags)

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